Form 3160-3 (April 2004)			OMB No	APPROVEI 5. 1004-0137 March 31, 20	7
UNITED STATES DEPARTMENT OF THE I	5. Lease Serial No. UTU 0000681				
BUREAU OF LAND MANA  APPLICATION FOR PERMIT TO I	Tation to the same		6. If Indian, Allotee	or Tribe l	Vame
la. Type of work:  DRILL  REENTE		· · · · · · · · · · · · · · · · · · ·	n/a 7 If Unit or CA Agre		
1b. Type of Well: Oil Well  Gas Well Other	,	le Zone	PETER'S POI  8. Lease Name and V  Peter's Point U	Well No.	
Name of Operator     BILL BARRETT CORPORATION	▼ Jungle Fore		API Well No.		3114
3a. Address 1099 18th Street, Suite 2300 Denver CO 80202	3b. Phone No. (include area code) (303) 312-8120		10. Field and Pool, or Prickly Pear	/Mesa	averde 40
4. Location of Well (Report location clearly and in accordance with any At surface 579377X SESW 644' FSL & 2126' FWL 39 579777X At proposed prod. zone NWSE 1980' FSL x 1980' FEL L 13	801	11. Sec., T. R. M. or Blk and Survey or Area  Section 36-T12S-R16E S.L.B.&M.			
14. Distance in miles and direction from nearest town or post office* approximately 67 miles northeast of Wellington, Utah		-	12. County or Parish  Carbon		13. State UT
15. Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig. unit line, if any)  1996' SHL, 660' BHL	16. No. of acres in lease 1598.062	-	g Unit dedicated to this cores; SE/4 Section 36		
18. Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft.  16' SHL, 1744' BHL	19. Proposed Depth 7200' TVD 7526' MD		BIA Bond No. on file  nwide Bond #WYB0	00040	
21. Elevations (Show whether DF, KDB, RT, GL, etc.) 6764' ungraded ground	22. Approximate date work will star 06/30/2006	1*	23. Estimated duratio 40 days	n	
	24. Attachments				
The following, completed in accordance with the requirements of Onshor	e Oil and Gas Order No.1, shall be a	ttached to th	is form:		
<ol> <li>Well plat certified by a registered surveyor.</li> <li>A Drilling Plan.</li> <li>A Surface Use Plan (if the location is on National Forest System SUPO shall be filed with the appropriate Forest Service Office).</li> </ol>	Item 20 above).  Lands, the 5. Operator certific	ation specific info	ns unless covered by an		
25. Signature	Name (Printed Typed)  Debra K. Stanberry	· ·		Date <b>04/</b> (	04/2006
Title Permit Specialist					

Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Conditions of approval, if any, are attached.

BRADLEY G. HILL ENVIRONMENTAL MANAGER

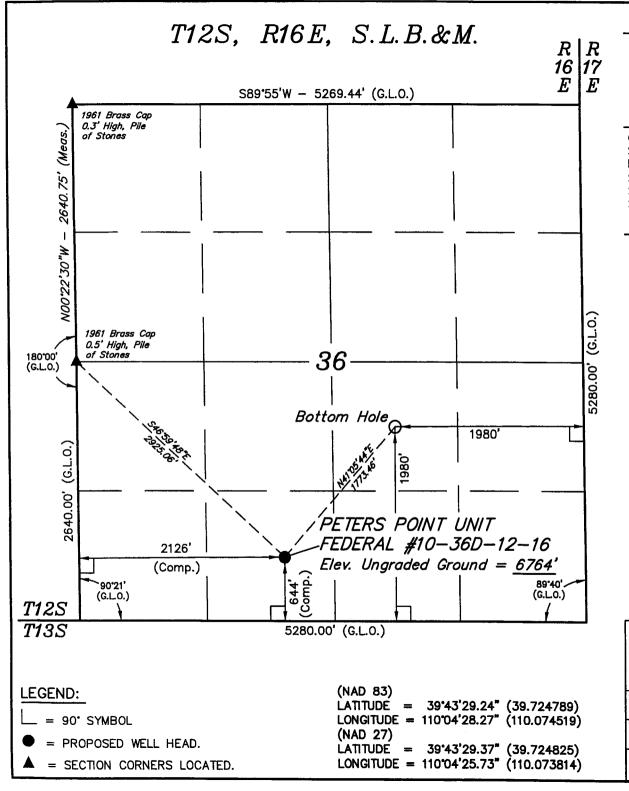
Name (Printed/Typed)

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

\*(Instructions on page 2)

Federal Approval of this Action is Necessary





### BILL BARRETT CORPORATION

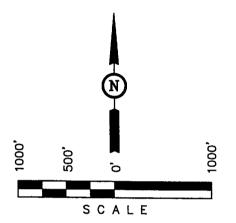
Well location, PETERS POINT UNIT FEDERAL #10-36D-12-16, located as shown in the SE 1/4 SW 1/4 of Section 36, T12S, R16E, S.L.B.&M. Carbon County, Utah.

### BASIS OF ELEVATION

COTTON TRIANGULATION STATION LOCATED IN THE NW 1/4 OF SECTION 31, T12S, R16E, S.L.B.&M. TAKEN FROM THE TWIN HOLLOW QUADRANGLE, UTAH, CARBON COUNTY, 7.5 MINUTE SERIES (TOPOGRAPHICAL MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 7386 FEET.

### BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.



### CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS ARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER AN SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE BEST OF MY KNOWLEDGE AND BELLEN TO THE BEST OF THE BEST

REGISTERED LANK SUNVEYOR REGISTRATION NO. 161319

# UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078 (435) 789-1017

SCALE 1" = 1000'	<u>``</u>	DATE SURVEYED: DATE DRAWN: 2-7-06 3-29-06				
	K.G.	REFERENCES G.L.O. PLAT				
WEATHER COLD		FILE BILL BARRE	TT CORPORATION			



April 6, 2006

Ms. Diana Whitney State of Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 P.O. Box 145801 Salt Lake City, UT 84114-5801

RE: Directional Drilling R649-3-11

Peters Point Unit Federal 10-36D-12-16

Surface: 644' FSL & 2,126' FWL, 36-T12S-R16E Bottom Hole: 1,980' FSL & 1,980' FEL, 36-T12S-R16E

Carbon County, Utah

RECEIVED
APR 1 0 2006

DIV. OF OIL, GAS & MINING

Dear Ms. Whitney:

Pursuant to the filing of Bill Barrett Corporation's ("BBC") Application for Permit to Drill ("APD") regarding the above referenced well, we are herby submitting this letter in accordance with Oil & Gas Conservation Rule R649-3-11 pertaining to the "Exception to Location and Siting of Wells."

- The above-mentioned proposed location is within the Peters Point Unity Area;
- BBC is permitting this well as a directional well in order to minimize surface disturbance. By locating the well at the surface location and directionally drilling from this location, BBC will be able to utilize the existing road and pipelines in the area;
- BBC herby certifies that it is the sole working interest owner within 460 feet of the entire directional well bore.

Based on the information provided, BBC requests that the permit be granted pursuant to R649-3-11. If you should have any questions or need further information, please contact me at (303) 312-8129.

Sincerely,

**BILL BARRETT CORPORATION** 

Doug Gundry-White Senior Landman

1099 18TH STREET SUITE 2300

DENVER, CO 80202

P 303.293.9100

303.291.0420

### HAZARDOUS MATERIAL DECLARATION

FOR WELL NO. PETER'S POINT UNIT FEDERAL #10-36D-12-16 LEASE NO. UTU 0000681

Bill Barrett Corporation guarantees that during the drilling and completion of the above referenced well, we will not use, produce, or store, transport or dispose 10,000# annually of any of the hazardous chemicals contained in the Environmental Protection Agency's consolidated list of chemicals subject to reporting under Title III Super Amendments and Reauthorization Act (SARA) of 1986.

Bill Barrett Corporation guarantees that during the drilling and completion of the above referenced well, we will use, produce, store, transport, or dispose less than the threshold planning quantity (TPQ) of any extremely hazardous substances as defined in 40 CFR 355.

### DRILLING PROGRAM

### **BILL BARRETT CORPORATION**

### Peter's Point Unit Federal #10-36D-12-16

SESW, 644' FSL, 2126' FWL (Surface)
Section 36-T12S-R16E (Surface)
NWSE, 1980' FSL, 1980' FEL (Bottom Hole)
Section 36-T12S-R16E (Bottom Hole)
Carbon County, Utah

# 1 – 3. <u>Estimated Tops of Geological Markers and Formations Expected to Contain Water, Oil and Gas and Other Minerals</u>

<u>Formation</u>	Depth-TVD
Green River	Surface
Wasatch	2801'
North Horn	4591'
Price River	6141'
Base of Upper PR	6291'
TD (TVD)	7200'
TD (MD)	7526'

### **PROSPECTIVE PAY\***

Members of the Mesaverde formation, the Wasatch and the North Horn are primary objectives for oil/gas. Estimated formation tops are TVD.

### 4. Casing Program

		SETTING						
Purpose	<u>Hole</u> Size	DEPTH (FROM)	(MD) (TO)	O.D.	Weight	Grade	Thread	Condition
Surface	12 1/4"	Surface	1,000'	9 5/8"	36#	J or K 55	ST&C	New
Production	7-7/8"	Surface	7,200'	5 1/2"	<i>17</i> #	N-80	LT&C	New

Note: Pending evaluation of anticipated stress on the production casing, BBC may use 5-1/2" 20# P-110 production casing instead of the 17# N-80. BBC is also evaluating the benefit of using 4-1/2", 11.6#, I-80, LT&C production casing and wishes to have that option approved in this APD. The 4-1/2" casing design sheet is included in this package. Cement volumes would be adjusted accordingly.

### 5. Cementing Program

Casing Type	Cement Type and Amount
9 5/8" Surface Casing	Lead with approximately 240 sx Halliburton Light Premium with additives mixed at 12.7 ppg (yield = 1.85 ft <sup>3</sup> /sx) and follow with approximately 170 sx Premium cement with additives mixed at 15.8 ppg (yield = 1.16 ft <sup>3</sup> /sx) circulated to surface with 100% excess.
5 1/2" Production Casing	Approximately 760 sx 50/50 Poz Premium cement with additives mixed at 13.4 ppg (yield = 1.49 $ft^3/sx$ ). Top of cement to be determined by log and sample evaluation, estimated TOC 2,500'

Bill Barrett Corporation
Drilling Program
Peter's Point Unit Federal #10-36D-12-16
Carbon County, Utah

### 6. Mud Program

<u>Interval</u>	<u>Weight</u>	<u>Viscosity</u>	Fluid Loss (API filtrate)	<u>Remarks</u>
0 - 40'	8.3 - 8.6	27 – 40		Native Spud Mud
40'-1,000'	8.3 - 8.6	27 – 40	15 cc of less	Native/Gel/Lime
1,000-TD	8.6 - 9.5	38 – 46	15 cc or less	LSND/DAP

Note: Sufficient mud materials to maintain mud properties, control lost circulation and to contain "kicks" will be available at wellsite. BBC may require minor amounts of diesel to be added to its fluid system in order to reduce tork and drag.

### 7. BOP and Pressure Containment Data

Depth Intervals	BOP Equipment						
0-1,000'	No pressure control required						
1,000' - TD	11" 3,000# Ram Type BOP						
-,000	11" 3,000# Annular BOP						
- Drilling spool to	accommodate choke and kill lines;						
- Ancillary and ch	oke manifold to be rated @ 3000 psi;						
- Ancillary equipn	nent and choke manifold rated at 3,000#. All BOP and BOPE tests will be in the requirements of onshore Order No. 2;						
- The BLM and Si	tate of Utah, Division of Oil, Gas and Mining, will be notified 24 hours in						
	OP pressure tests.						

### 8. Auxiliary Equipment

- a) Upper kelly cock; lower Kelly cock will be installed while drilling
- b) Inside BOP or stab-in valve (available on rig floor)
- c) Safety valve(s) and subs to fit all string connections in use
- d) Mud monitoring will be visually observed

### 9. Testing, Logging and Core Programs

Cores	None anticipated;
Testing	None anticipated; drill stem tests may be run on shows of interest;
Sampling	30' to 50' samples; surface casing to TD. Preserve samples all show intervals;
Surveys	Run every 1000' and on trips, slope only;
Logging	DIL-GR-SP, FDC-CNL-GR-CAL-Pe-Microlog, Sonic-GR, all TD to surface.

Bill Barrett Corporation
Drilling Program
Peter's Point Unit Federal #10-36D-12-16
Carbon County, Utah

### 10. Anticipated Abnormal Pressures or Temperatures

No abnormal pressures or temperatures or other hazards are anticipated.

Maximum anticipated bottom hole pressure equals approximately 3556 psi\* and maximum anticipated surface pressure equals approximately 1972 psi\*\* (bottom hole pressure minus the pressure of a partially evacuated hole calculated at 0.22 psi/foot).

\*Max Mud Wt x  $0.052 \times TD = A$  (bottom hole pressure) \*\*Maximum surface pressure =  $A - (0.22 \times TD)$ 

### 11. <u>Drilling Schedule</u>

Spud:

Approximately June 30, 2006

Duration:

20 days drilling time 20 days completion time Well name:

Bill Barrett

Operator: String type:

Surface

Location:

Carbon County, UT

Design parameters:

Collapse

Mud weight:

9.50 ppg

Design is based on evacuated pipe.

Burst:

Collapse:

Design factor

Design factor

1.125

1.00

1.80 (J)

1.80 (J)

1.80 (J)

859 ft

Cement top:

Environment:

H2S considered?

Surface temperature:

Temperature gradient:

Minimum section length:

Bottom hole temperature:

Surface

No

75.00 °F

1,000 ft

89 °F

1.40 °F/100ft

**Burst** 

Max anticipated surface

pressure:

2,735 psi 0.22 psi/ft

Internal gradient: Calculated BHP

Annular backup:

2,955 psi

9.50 ppg

Tension: 8 Round STC:

8 Round LTC: Buttress:

Utah: Nine Mile

Minimum design factors:

1.80 (J) Premium: 1.80 (B) Body yield:

Tension is based on buoyed weight.

Neutral point:

Non-directional string.

Re subsequent strings:

Next setting depth: Next mud weight: Next setting BHP:

Fracture mud wt: Fracture depth: Injection pressure

4,935 psi 10.000 ppg 10,000 ft 5,195 psi

9.500 ppg

10,000 ft

Internal Drift Measured True Vert End Nominal Run Segment Capacity Diameter Depth Depth Finish Weight Grade Size Length Seq (ft³) (in) (ft) (ft) (in) (lbs/ft) (ft) 71.2 1000 8.796 J/K-55 ST&C 1000 36.00 9.625 1000 1 Tension Tension Tension Burst Burst Collapse Collapse Burst Collapse Run Strength Design Load Design Load Strength Strength Design Seq Load Factor (Kips) (Kips) Factor (psi) (psi) (psi) Factor (psi) 14.64 J 453 1.29 31 2735 3520 4.094 2020 493 1

Prepared Dominic Spencer by: Bill Barrett

Phone: (303) 312-8143 FAX: (303) 312-8195

Date: August 1,2003 Denver, Colorado

Collapse is based on a vertical depth of 1000 ft, a mud weight of 9.5 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Engineering responsibility for use of this design will be that of the purchaser.

Utah: Nine Mile Well name:

Bill Barrett Operator: String type: Production

Carbon County, UT Location:

Design parameters:

Minimum design factors:

Environment:

Collapse

Mud weight:

Collapse: 9.50 ppg Design factor

1.125

H2S considered? Surface temperature: Bottom hole temperature: Temperature gradient:

Minimum section length:

No 75.00 °F 215 °F 1.40 °F/100ft 1,500 ft

Design is based on evacuated pipe.

<u>Burst:</u> Design factor

1.00

Cement top:

2,375 ft

Burst

Max anticipated surface

pressure: Internal gradient: Calculated BHP

4,705 psi 0.02 psi/ft

4,935 psi

Tension;

Annular backup: 9.50 ppg

8 Round STC: 8 Round LTC: Buttress:

1.80 (J) 1.80 (J) 1.80 (J)

Premium: Body yield: 1.80 (B)

1.80 (J)

Tension is based on buoyed weight. Neutral point: 8,559 ft

Non-directional string.

Run Seq 1	Segment Length (ft) 10000	Size (in) 5.5	Nominal Weight (Ibs/ft) 17.00	Grade N-80	End Finish LT&C	True Vert Depth (ft) 10000	Measured Depth (ft) 10000	Drift Diameter (in) 4.767	Internal Capacity (ft³) 344.6
Run Seq 1	Collapse Load (psi) 4935	Collapse Strength (psi) 6290	Collapse Design Factor 1.275	Burst Load (psi) 4705	Burst Strength (psi) 7740	Burst Design Factor 1.65	Tension Load (Kips) 146	Tension Strength (Kips) 348	Tension Design Factor 2.39 J

Prepared Dominic Spencer by: Bill Barrett

Phone: (303) 312-8143 FAX: (303) 312-8195

Date: August 1,2003 Denver, Colorado

Collapse is based on a vertical depth of 10000 ft, a mud weight of 9.5 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Engineering responsibility for use of this design will be that of the purchaser.

Well name:

Peters Point General

Operator:

Bill Barrett

String type:

Production

Design is based on evacuated pipe.

Location:

Section 36, T12S-R16E

Design parameters:

Collapse

Mud weight:

9.50 ppg

Minimum design factors:

Collapse:

Design factor

1.125

Environment:

H2S considered?

Surface temperature: Bottom hole temperature: 75.00 °F 189 °F 1.40 °F/100ft

No

Temperature gradient:

1,500 ft

Minimum section length:

Burst:

Design factor

1.00

1.80 (J)

1.80 (J)

1.60 (J)

1.50 (J)

1.50 (B)

Cement top:

2,500 ft

**Burst** 

Max anticipated surface

No backup mud specified.

pressure:

2,226 psi

Internal gradient:

Calculated BHP

0.22 psi/ft

4,016 psi

Tension:

8 Round STC: 8 Round LTC:

Buttress: Premium:

Body yield:

Tension is based on buoyed weight. Neutral point: 7.560 ft Directional Info - Build & Drop

Kick-off point Departure at shoe:

1000 ft 2165 ft 2 °/100ft

Maximum dogleg: Inclination at shoe:

0

Internal End True Vert Measured Drift Nominal Segment Run Diameter Capacity Size Weight Grade Finish Depth Depth Length Seq (ft³) (in) (lbs/ft) (ft) (ft) (in) (ft) 8138 8730 4.653 353.3 LT&C 8730 5.5 20.00 P-110 1 Tension Tension Tension Burst Burst Run Collapse Collapse Collapse Burst Design Design Design Load Strength Load Strength Strength Seq Load Factor (psi) (psi) (psi) Factor (Kips) (Kips) Factor (psi) 3.93 J 548 139 4016 11100 2.764 4016 12630 3.14 1

Prepared Dominic Spencer by: Bill Barrett Corporation Phone: (303) 312-8143 FAX: (303) 312-8195

Date: August 25,2004 Denver, Colorado

#### Remarks:

Collapse is based on a vertical depth of 8138 ft, a mud weight of 9.5 ppg The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Collapse strength is (biaxially) derated for doglegs in directional wells by multiplying the tensile stress by the cross section area to calculate a tensile load which is added to the axial load.

Engineering responsibility for use of this design will be that of the purchaser.

Well name: Operator:

**Bill Barrett Corporation** 

String type:

Production

Design is based on evacuated pipe.

West Tavaputs General

Design parameters:

**Collapse** 

Mud weight:

9.50 ppg

Minimum design factors:

Collapse:

Design factor

1.125

Environment:

H2S considered?

Surface temperature:

No 60.00 °F

Bottom hole temperature:

200 °F 1.40 °F/100ft

Temperature gradient: Minimum section length:

1,500 ft

Cement top:

2,500 ft

Burst:

Design factor

1.00

**Burst** 

Max anticipated surface

No backup mud specified.

pressure: Internal gradient: 2,735 psi 0.22 psi/ft

Calculated BHP

4,935 psi

Tension:

8 Round LTC:

Premium:

Body yield:

8 Round STC:

Buttress:

1.80 (B)

1.80 (J) 1.80 (J)

1.80 (J)

1.80 (J)

Tension is based on buoyed weight. 8,580 ft Neutral point:

Non-directional string.

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (Ibs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Internal Capacity (ft³)
1	10000	4.5	11.60	I-80	LT&C	10000	10000	3.875	231.8
Run Seq 1	Collapse Load (psi) 4935	Collapse Strength (psi) 6350	Collapse Design Factor 1.287	Burst Load (psi) 4935	Burst Strength (psi) 7780	Burst Design Factor 1.58	Tension Load (Kips) 100	Tension Strength (Kips) 223	Tension Design Factor 2.24 J

Prepared Dominic Spencer by: Bill Barrett

Phone: (303) 312-8143 FAX: (303) 312-8195

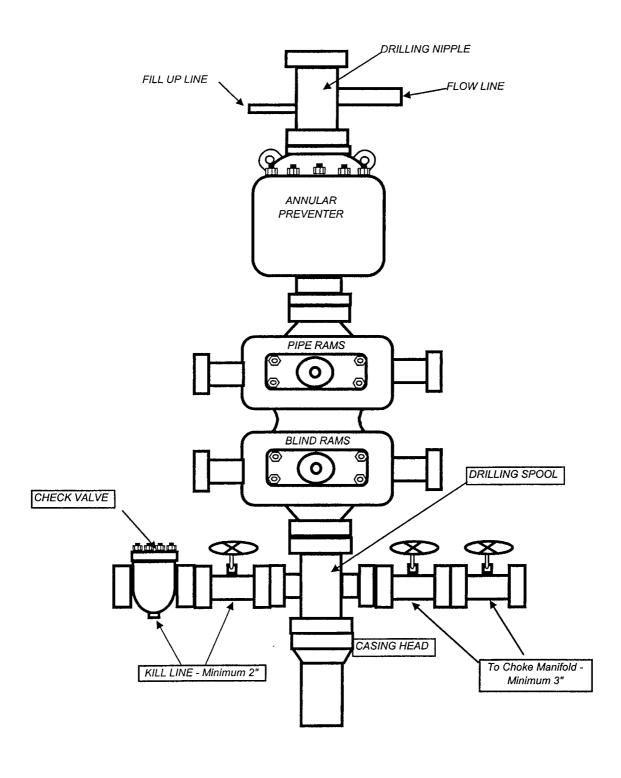
Date: December 13,2005 Denver, Colorado

Collapse is based on a vertical depth of 10000 ft, a mud weight of 9.5 ppg The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

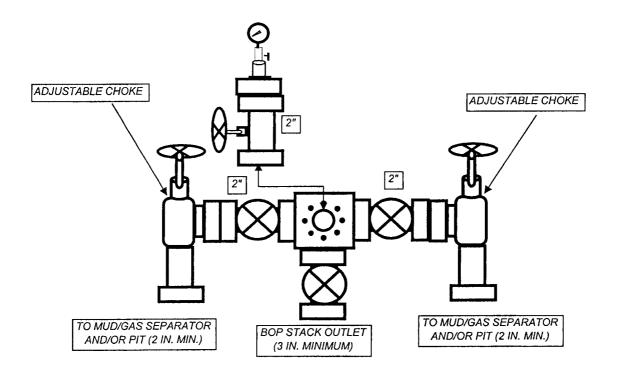
## BILL BARRETT CORPORATION

### TYPICAL 3,000 p.s.i. BLOWOUT PREVENTER



# **BILL BARRETT CORPORATION**

### TYPICAL 3,000 p.s.i. CHOKE MANIFOLD



### **BOP AND PRESSURE CONTAINMENT DATA**

- A. Type: Eleven (11) Inch Double Gate Hydraulic BOP with Eleven (11) Inch Annular Preventer. The blow out preventer will be equipped as follows:
  - 1. One (1) blind ram (above).
  - 2. One (1) pipe ram (below).
  - 3. Drilling spool with two (2) side outlets (choke side 3-inch minimum, kill side 2-inch minimum).
  - 4. 3-inch diameter choke line.
  - 5. Two (2) choke line valves (3-inch minimum).
  - 6. Kill line (2-inch minimum).
  - 7. Two (2) chokes.
  - 8. Two (2) kill line valves, one of which shall be a check valve (2-inch minimum).
  - 9. Upper kelly cock valve with handles available.
  - 10. Safety valve(s) & subs to fit all drill string connections in use.
  - 11. Pressure gauge on choke manifold.
  - 12. Fill-up line above the uppermost preventer.
- B. Pressure Rating: 3,000 psi
- C. Testing Procedure:

### Annular Preventer

At a minimum, the Annular Preventer will be pressure tested to 50% of the rated working pressure for a period of ten (10) minutes or until provisions of the test are met, whichever is longer.

At a minimum the above pressure test will be performed:

- 1. When the annular preventer is initially installed;
- 2. Whenever any seal subject to test pressure is broken;
- 3. Following related repairs; and
- 4. At thirty (30) day intervals.

In addition, the Annular Preventer will be functionally operated at least weekly.

### **Blow-Out Preventer**

At a minimum, the BOP, choke manifold, and related equipment will be pressure tested to the approved working pressure of the BOP stack (if isolated from the surface casing by a test plug) or to 70% of the internal yield strength of the surface casing (if the BOP is not isolated from the casing by a test plug). Pressure will be maintained for a period of at least ten (10) minutes or until the requirments of the test are met, whichever is longer.

At a minimum, the above pressure test will be performed:

- 1. When the BOP is initially installed;
- 2. Whenever any seal subject to test pressure is broken;
- 3. Following related repairs; and
- 4. At thirty (30) day intervals.

In addition the pipe and blind rams will be activated each trip, but not more than once each day. All BOP drills and tests will be recorded in the IADC driller's log.

### D. Choke Manifold Equipment:

All choke lines will be straight lines unless turns use tee blocks or are targeted with running tees, and will be anchored to prevent whip and vibration.

### E. Accumulator:

The accumulator will have sufficient capacity to open the hydraulically-controlled choke line valve (if so equipped), close all rams plus the annular preventer, and retain a minimum of 200 psi above precharge on the closing manifold without the use of closing unit pumps. The fluid reservoir capacity will be double the usable fluid volume of the accumulator system capacity and the fluid level of the reservoir will be maintained at the manufacturer's recommendations.

The BOP system will have two (2) independent power sources to close the preventers. Nitrogen bottles (3 minimum) will be one (1) of these independent power sources and will maintain a charge equal to the manufacturer's specifications.

The accumulator precharge pressure test will be conducted prior to connecting the closing unit to the BOP stack and at least once every six (6) months thereafter. The accumulator pressure will be corrected if the measured precharge pressure is found to be above or below the maximum or minimum limits specified in the Onshore Oil & Gas Order Number 2.

A manual locking device (i.e. hand wheels) or automatic locking device will be installed on all systems of 2M or greater. A valve will be installed in the closing line as close as possible to the annular preventer to act as a locking device. This valve will be maintained in the open position and will be closed only when the power source for the accumulator is inoperative.

Remote controls shall be readily accessible to the driller. Remote controls for all 3M or greater systems will be capable of closing all preventers. Remote controls for 5M or greater systems will be capable of both opening and closing all preventers. Master controls will be at the accumulator and will be capable of opening and closing all preventers and the choke line valve (if so equipped).

### F. Miscellaneous Information:

The Blow-Out Preventer and related pressure control equipment will be installed, tested and maintained in compliance with the specifications in and requirements of Onshore Oil & Gas Order Number 2. The choke manifold and BOP extension rods with hand wheels will be located outside the rig substructure. The hydraulic BOP closing unit will be located at least twenty-five (25) feet from the well head but readily accessible to the driller. Exact locations and configurations of the hydraulic BOP closing unit will depend upon the particular rig contracted to drill this hole.

A flare line will be installed after the choke manifold, extending 125 feet (minimum) from the center of the drill hole to a separate flare pit.



### **Bill Barrett Corporation**

PETERS POINT 10-36D-12-16 SEC 36 T12S R16E 644' FSL, 2126' FWL CARBON COUNTY, UTAH



Azimuths to True North Magnetic North: 11.94

> Magnetic Field Strength: 52661nT Dip Angle: 65.69 Date: 3/29/2006 Model: bggm2005

-					SECTION DE	Tr. 5				
Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	DLeg	TFace	VSec	Target
1 2 3 4 5	0 00 1300 00 2258 33 4919 33 7315 16	0 00 0 00 23 96 23 96 0 00	40.27 40.27 40.27 40.27 40.27	0 00 1300 00 2230 65 4662 38 6989 00	0.00 0.00 150 66 975 13 1351 79	0 00 0 00 127 64 826 11 1145 20	0.00 0.00 2.50 0.00 1.00	0 00 0 00 40 27 0 00 180 00	0 00 0 00 197 46 1278 02 1771 67	TD

			WELL DETAIL	LS				
Name	+N/-S	+ E/-W	Northing	Easting	Latitude	Longitude	Slot	
PETERS POINT 10-36D-12-16	-12.97	9.07	7071689,56	2041329 23	39 43'29.242N	110 04'28.274W	N/A	

## SITE DETAILS PPUF 36-3 PAD

Site Centre Latitude: 39 43'29.370N Longitude: 110 04'28.390W

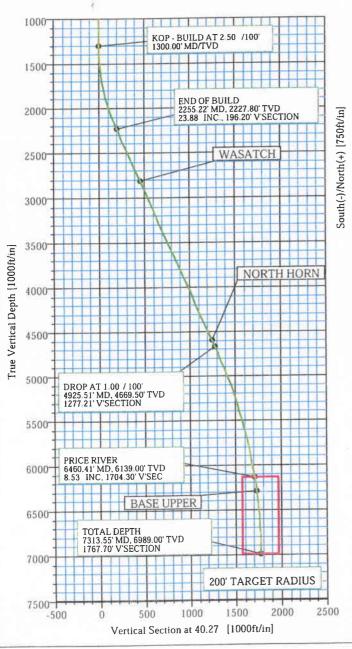
Ground Level: 6764.00
Positional Uncertainty: 0.00
Convergence: 0.91

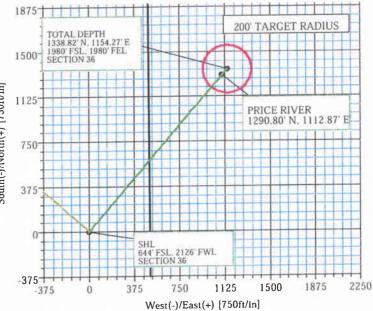
FORMATION TOP DETAILS	
-----------------------	--

No.	TVDPath	MDPath	Formation
1	2809.00	2891.21	WASATCH
2	4589.00	4839.03	NORTH HORN
3	6139.00	6462.01	PRICE RIVER
4	6289.00	6613.41	BASE UPPER



KB ELEVATION: 6809.00' GR ELEVATION: 6794.00'







# Weatherford\*

TARGET DETAILS							
Name	TVD	+N/-S	+E/-W	Shape			
PRICE RIVER TD	6139.00 6989.00	1351.79 1351.79	1145.20 1145.20	Circle (Radius: 200) Circle (Radius: 200)			

Plan: Plan #1 (PETERS POINT 10-36D-12-16/1)

Created By: Robert D. Wafer

Date: 3/29/2006

### **Precision Energy Services** WELL PLAN REPORT

Company: BILL BARRETT CORP

CARBON COUNTY, UTAH Field: Site:

PPUF 36-3 PAD PETERS POINT 10-36D-12-16

Well: Wellpath:

3/29/2006 Date:

Time: 15:47:12 Page: :: Well: PETERS POINT 10-36D-12-16

Co-ordinate(NE) Reference: Vertical (TVD) Reference: SITE 6780.0

Section (VS) Reference: Survey Calculation Method: SITE 6780.0 Well (0.00N,0.00E,40.77Azi)

Conveture Db: Sybase

Plan:

Plan #1

Yes

Date Composed:

3/29/2006

Version: Tied-to:

From Surface

Principal: Site:

4300.00

4400.00

4500.00

23.88

23.88

23.88

40.77

40.77

40.77

4097.54

4188.97

4280.41

775.54

806.20

836.86

PPUF 36-3 PAD

Site Position:

Geographic From: Position Uncertainty: **Ground Level:** 

Northing: Easting:

0.00 ft

6764.00 ft

7071702.38 ft 2041319.96 ft Latitude: Longitude: North Reference:

39 43 29.370 N 28.390 W 110 True

**Grid Convergence:** 

0.91 deg

0.00

0.00

0.00

0.00

0.00

0.00

0.00

0.00

1023.98

1064.47

1104.95

668.64

695.07

721.51

Plan Section	Information
--------------	-------------

1	Plan Section	ı Iniormati	on								
	MD ft	Incl	Azim deg	TVD ft	+N/-S ft	+E/-W ft	DLS deg/100ft	Build deg/100ft	Turn deg/100ft	TFO deg	Target
	0.00 1300.00 2255.21 4925.52 7313.55	0.00 0.00 23.88 23.88 0.00	40.77 40.77 40.77 40.77 40.77	0.00 1300.00 2227.80 4669.51 6989.00	0.00 0.00 148.60 967.33 1338.82	0.00 0.00 128.11 833.99 1154.27	0.00 0.00 2.50 0.00 1.00	0.00 0.00 2.50 0.00 -1.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 40.77 0.00 180.00	TD

vey MD	Incl	Azim	TVD	N/S	E/W	VS	DLS		Turn	Comment
ft	deg	deg	ft	ft	ft	ft	deg/100ft	deg/100ft		
1300.00	0.00	40.77	1300.00	0.00	0.00	0.00	0.00	0.00	0.00	KOP
1400.00	2.50	40.77	1399.97	1.65	1.42	2.18	2.50	2.50	0.00	
1500.00	5.00	40.77	1499.75	6.61	5.69	8.72	2.50	2.50	0.00	
	7.50	40.77	1599.14	14.85	12.80	19.61	2.50	2.50	0.00	
1600.00		40.77	1697.97	26.37	22.74	34.82	2.50	2.50	0.00	
1700.00	10.00	40.77	1037.37	20.01						
		40.77	1700.04	41.14	35.47	54.33	2.50	2.50	0.00	
1800.00	12.50	40.77	1796.04	59.15	50.99	78.09	2.50	2.50	0.00	
1900.00	15.00	40.77	1893.17		69.26	106.07	2.50	2.50	0.00	
2000.00	17.50	40.77	1989.17	80.34		138.21	2.50	2.50	0.00	
2100.00	20.00	40.77	2083.85	104.68	90.25		2.50	2.50	0.00	
2200.00	22.50	40.77	2177.05	132.13	113.92	174.46	2.50	2.50	0.00	
					400.44	100 20	2.50	2.50	0.00	EOB
2255.21	23.88	40.77	2227.80	148.60	128.11	196.20	0.00	0.00	0.00	<del></del>
2300.00	23.88	40.77	2268.75	162.33	139.95	214.33	0.00	0.00	0.00	
2400.00	23.88	40.77	2360.19	192.99	166.39	254.81			0.00	
2500.00	23.88	40.77	2451.63	223.65	192.82	295.29	0.00	0.00		
2600.00	23.88	40.77	2543.07	254.31	219.25	335.78	0.00	0.00	0.00	
2000.00	25.00							0.65	0.00	
2700.00	23.88	40.77	2634.51	284.97	245.69	376.26	0.00	0.00	0.00	
2800.00	23.88	40.77	2725.95	315.63	272.12	416.74	0.00	0.00	0.00	MACATCH
2890.83	23.88	40.77	2809.00	343.48	296.13	453.51	0.00	0.00	0.00	WASATCH
2900.00	23.88	40.77	2817.39	346.29	298.56	457.22		0.00	0.00	
	23.88	40.77	2908.82	376.95	324.99	497.71	0.00	0.00	0.00	
3000.00	23.08	40.77	£300.0£	3.0.00						
2100.00	22.00	40.77	3000.26	407.61	351.43	538.19	0.00	0.00	0.00	
3100.00	23.88		3091.70	438.27	377.86	578.67		0.00	0.00	
3200.00	23.88	40.77	3183.14	468.93	404.29	619.16			0.00	
3300.00	23.88	40.77	3183.14	499.60	430.73	659.64			0.00	
3400.00	23.88	40.77			457.16	700.12			0.00	
3500.00	23.88	40.77	3366.02	530.26	437.10	700.12	0.00	2.00		
			2457.40	560.92	483.60	740.60	0.00	0.00	0.00	
3600.00	23.88	40.77	3457.46		510.03	781.09			0.00	
3700.00	23.88	40.77	3548.90	591.58		821.57			0.00	
3800.00	23.88	40.77	3640.34	622.24	536.47				0.00	
3900.00	23.88	40.77	3731.78	652.90	562.90	862.05			0.00	
4000.00	23.88	40.77	3823.22	683.56	589.33	902.54	0.00	0.00	0.00	
					045 75	040.00	0.00	0.00	ብ በበ	
4100.00	23.88	40.77	3914.66							
4200.00		40.77	4006.10							
100.00		40.77	3914.66	714.22 744.88	615.77 642.20	943.02 983.50	0.00	0.00		

# Precision Energy Services WELL PLAN REPORT

Company: BILL BARRETT CORP Field: CARBON COUNTY, UTAH Site: PPUF 36-3 PAD

PETERS POINT 10-36D-12-16 Well: Pl Wellpath: 1

Date: 3/29/2006 Co-ordinate(NE) Reference: Vertical (TVD) Reference:

Section (VS) Reference: Survey Calculation Method:

Time: 15:47:12 Page: :: Well: PETERS POINT 10-36D-12-16 SITE 6780.0

Well (0.00N,0.00E,40.77Azi)
Minimum Curvature Db: Sybase

MD	Incl	Azim	TVD ft	N/S ft	E/W ft	VS ft	DLS deg/100ft	Build deg/100ft	Turn deg/100ft	Comment
ft	deg	deg								
600.00	23.88	40.77	4371.85	867.52	747.94	1145.43	0.00	0.00	0.00	
700.00	23.88	40.77	4463.29	898.19	774.37	1185.91	0.00	0.00	0.00	
	23.88	40.77	4554.73	928.85	800.81	1226.40	0.00	0.00	0.00	
00.00	23.88	40.77	4589.00	940.34	810.72	1241.57	0.00	0.00	0.00	NORTH HORN
837.48			4646.17	959.51	827.24	1266.88	0.00	0.00	0.00	
900.00	23.88	40.77	4040.17	333.31	027.24	1200.00				
925.52	23.88	40.77	4669.51	967.33	833.99	1277.21	0.00	0.00	0.00	DROP
000.00	23.14	40.77	4737.80	989.83	853.39	1306.92	1.00	-1.00	0.00	
100.00	22.14	40.77	4830.10	1018.98	878.52	1345.41	1.00	-1.00	0.00	
200.00	21.14	40.77	4923.05	1046.90	902.59	1382.28	1.00	-1.00	0.00	
300.00	20.14	40.77	5016.64	1073.60	925.61	1417.52	1.00	-1.00	0.00	
			5440.00	1000.05	947.55	1451.12	1.00	-1.00	0.00	
400.00	19.14	40.77	5110.82	1099.05	947.55	1483.07	1.00	-1.00	0.00	
500.00	18.14	40.77	5205.58	1123.25			1.00	-1.00	0.00	
600.00	17.14	40.77	5300.88	1146.19	988.20	1513.37		-1.00	0.00	
700.00	16.14	40.77	5396.69	1167.88	1006.89	1542.00	1.00	-1.00	0.00	
800.00	15.14	40.77	5492.99	1188.29	1024.49	1568.95	1.00	-1.00	0.00	
900.00	14.14	40.77	5589.74	1207.42	1040.99	1594.22	1.00	-1.00	0.00	
00.00	13.14	40.77	5686.92	1225.28	1056.38	1617.79	1.00	-1.00	0.00	
100.00	12.14	40.77	5784.50	1241.85	1070.66	1639.67	1.00	-1.00	0.00	
200.00	11.14	40.77	5882.44	1257.12	1083.83	1659.83	1.00	-1.00	0.00	
300.00	10.14	40.77	5980.72	1271.10	1095.88	1678.29	1.00	-1.00	0.00	
100.00	0.14	40.77	6079.31	1283.78	1106.81	1695.03	1.00	-1.00	0.00	
400.00	9.14 8.53	40.77	6139.00	1290.80	1112.87	1704.30	1.00	-1.00	0.00	PRICE RIVER
460.41		40.77	6178.18	1295.15	1116.62	1710.04	1.00	-1.00	0.00	
500.00	8.14	40.77	6277.29	1305.21	1125.29	1723.33	1.00	-1.00	0.00	
600.00 611.80	7.14 7.02	40.77	6289.00	1306.31	1126.24	1724.78	1.00	-1.00	0.00	BASE UPPER
			0070.00	1212.00	1132.84	1734.88	1.00	-1.00	0.00	
5700.00	6.14	40.77	6376.62	1313.96	1132.04	1734.70	1.00	-1.00	0.00	
00.008	5.14	40.77	6476.13	1321.40	1139.23	1752.79	1.00	-1.00	0.00	
900.00	4.14	40.77	6575.80	1327.52		1752.79	1.00	-1.00	0.00	
7000.00	3.14	40.77	6675.60	1332.32	1148.67			-1.00	0.00	
100.00	2.14	40.77	6775.49	1335.81	1151.67	1763.72	1.00	-1.00	0.00	
7200.00	1.14	40.77	6875.45	1337.97	1153.54	1766.58	1.00	-1.00	0.00	
7300.00	0.14	40.77	6975.45	1338.81	1154.26	1767.69	1.00	-1.00	0.00	TO
7313.55	0.00	40.77	6989.00	1338.82	1154.27	1767.70	1.00	-1.00	0.00	TD

### SURFACE USE PLAN

### BILL BARRETT CORPORATION

Peter's Point Unit Federal #10-36D-12-16

SESW, 644' FSL, 2126' FWL (Surface)
Section 36-T12S-R16E (Surface)
NWSE, 1980' FSL, 1980' FEL (Bottom Hole)
Section 36-T12S-R16E (Bottom Hole)
Carbon County, Utah

The dirt contractor will be provided with an approved copy of the surface use plan of operations before initiating construction.

### 1. Existing Roads:

- A. The proposed well site is located approximately 67 miles northeast of Wellington, Utah.
- B. Maps reflecting directions to the proposed well site have been included (See Topos A and B). As indicated on Topo B, BBC will use an existing road to access this location, no additional surface disturbance will be required. The reroute of the access road onto this expanded pad is covered in the surface use plan for the Peter's Point Unit Federal #12-36D-12-16 well.
- C. The use of roads under State and County Road Department maintenance is necessary to access the Peter's Point Unit. However, an encroachment permit is not anticipated since no upgrades to the State or County Road system are proposed at this time.
- D. All existing roads will be maintained and kept in good repair during all phases of operation.
- E. Vehicle operators will obey posted speed restrictions and observe safe speeds commensurate with road and weather conditions.
- F. Since no improvements are anticipated to the State, County or BLM access roads, no topsoil stripping will occur.
- G. An off-lease federal Right-of-Way for the access road and utility corridor is not anticipated at this time since existing roads are being utilized into the Peters Point Unit area.

### 2. Planned Access Roads

None; see paragraph 1 above, Existing Roads.

### 3. Location of Existing Wells:

A. Following is a list of existing wells within a one-mile radius of the proposed well:

i.	water wells	none
ii.	injection wells	none
iii.	disposal wells	none
iv.	drilling wells	none

Bill Barrett Corporation Surface Use Plan Peter's Point Unit Federal #10-36D-12-16 Carbon County, Utah Page Two

ν.	temp shut-in wells	three
vi.	producing wells	eight
vii.	abandoned wells	one
viii.	wells drilled, waiting on completion	none

### 4. Location of Production Facilities:

- A. All permanent structures will be painted a flat, non-reflective Olive Black to match the standard environmental colors. All facilities will be painted within six months of installation. Facilities required to comply with the Occupational Safety and Health Act (OSHA) may be excluded.
- B. Site security guidelines identified in 43 CFR 3163.7-5 and Onshore Oil and Gas Order No. 3 will be adhered to.
- C. A gas meter run will be constructed and located on the surface lease within 500 feet of the wellhead. Meter runs will be housed and/or fenced. All gas production and measurement shall comply with the provisions of 43 CFR 3162.7-3, Onshore Oil and Gas Order No. 5, and American Gas Association (AGA) Report No. 3.
- D. A tank battery consisting of six (6) tanks (one oil/one water for each well on this pad) will be constructed on the southeast corner of the pad. It will be surrounded by a dike of sufficient capacity to contain 1.5 times the storage capacity of the largest tank. See attached proposed production facilities diagram. All loading lines and valves will be placed inside the berm surrounding the tank battery. All liquid hydrocarbon production and measurement shall conform to the provisions of 43 CFR 3162.7-3 and Onshore Oil and Gas Order No. 5 for natural gas production and measurement
- E. Any necessary pits will be properly fenced to prevent any wildlife and livestock entry.
- F. All access roads will be maintained as necessary to prevent erosion and accommodate year-round traffic. The road will be maintained in a safe useable condition.
- G. The site will require periodic maintenance to ensure that drainages are kept open and free of debris, ice and snow, and that surfaces are properly treated to reduce erosion, fugitive dust, and impacts to adjacent areas.
- H. A 4" surface gas pipeline transporting gas for the Peter's Point Unit Federal #36-3-12-16 is currently located on site. It is BBC's intention to replace this 4" steel line with a 6" steel line and reroute the pipeline to the south end of the wellpad where it will parallel our access road to the current tie-in point.
- I. BBC intends on installing the pipeline on the surface by welding many joints into long lengths, dragging the long lengths into position and then completing a final welding pass to join the long lengths together. BBC intends on connecting the pipeline together utilizing conventional welding technology.

Bill Barrett Corporation Surface Use Plan Peter's Point Unit Federal #10-36D-12-16 Carbon County, Utah Page Three

### 5. Location and Type of Water Supply:

A. Bill Barrett Corporation will utilize an existing water well located in Cottonwood Canyon on State Lands: Section 32-T12S-R16E; BBC was granted this authorization by SITLA Right of Entry #4534 (Water Right #90-1542) on August 21, 2002. A temporary application was filed and is effective August 2005 for increased acre feet of use due to current water availability and increasing the area in which this water may be utilized; Temporary Application #90-1841 (T74077). In addition, if necessary, BBC may utilize water from Nine Mile Creek consistent with approvals granted for such by the Utah State Engineers Office.

### 6. Source of Construction Material:

- A. The use of materials will conform to 43 CFR 3610.2-3.
- B. No construction materials will be removed from BLM.
- C. If any gravel is used, it will be obtained from a state approved gravel pit.

### 7. <u>Methods of Handling Waste Disposal:</u>

- A. All wastes associated with this application will be contained and disposed of utilizing approved facilities.
- B. Drill cuttings will be contained and buried on site.
- C. The reserve pit will be located outboard of the location and along the east side of the pad.
- D. The reserve pit will be constructed so as not to leak, break or allow any discharge.
- E. The reserve pit will be lined with 12 mil minimum thickness plastic nylon reinforced liner material. The liner will overlay a felt-liner pad only if rock is encountered during excavation. The pit liner will overlap the pit walls and be covered with dirt and/or rocks to hold it in place. No trash, scrap pipe, etc., that could puncture the liner will be disposed of in the pit. Pit walls will be sloped no greater than 2:1. A minimum 2-foot freeboard will be maintained in the pit at all times during the drilling and completion operations.
- F. The reserve pit has been located in cut material. Three sides of the reserve pit will be fenced before drilling starts. The fourth side will be fenced as soon as drilling is completed and shall remain until the pit is dry. After the reserve pit has dried, all areas not needed for production will be rehabilitated.

Bill Barrett Corporation
Surface Use Plan
Peter's Point Unit Federal #10-36D-12-16
Carbon County, Utah
Page Four

- G. No chemicals subject to reporting under SARA Title III (hazardous materials) in an amount greater than 10,000 pounds will be used, produced, stored, transported or disposed of annually in association with the drilling, testing or completion of the well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities will be used, produced, stored, transported or disposed of in association with the drilling, testing or completion of the well.
- H. Trash will be contained in a trash cage and hauled away to an approved disposal site as necessary but no later than at the completion of drilling operations. The contents of the trash container will be hauled off periodically to the approved Carbon or Uintah County Landfill.
- Produced fluids from the well other than water will be produced into a test tank until such time as construction of production facilities is completed. Any spills of oil, gas, salt water or other produced fluids will be cleaned up and removed.
- J. After initial clean-up, a 400 barrel tank will be installed to contain produced waste water. After first production, produced wastewater will be confined to a lined pit or storage tank for a period not to exceed ninety (90) days. Thereafter, produced water will be trucked to R & I Disposal, a State approved disposal facility.
- K. Any salts and/or chemicals, which are an integral part of the drilling system, will be disposed of in the same manner as the drilling fluid.
- L. Sanitary facilities will be on site at all times during operations. Sewage will be placed in a portable chemical toilet and the toilet replaced periodically utilizing a licensed contractor to transport by truck the portable chemical toilet so that its contents can be delivered to the Price or Vernal Wastewater Treatment Facility in accordance with state and county regulations.

### 8. Ancillary Facilities:

A. Garbage containers and portable toilets are the only ancillary facilities proposed in this application

### 9. Well Site Layout:

- A. The well will be properly identified in accordance with 43 CFR 3162.6.
- B. Access to the well pad will be from the south.
- C. The pad and road designs are consistent with BLM specifications.
- D. The pad has been staked at its maximum size of 454' x 365'; however, it will be constructed smaller if possible, depending upon rig availability.

Bill Barrett Corporation Surface Use Plan Peter's Point Unit Federal #10-36D-12-16 Carbon County, Utah Page Five

- E. All surface disturbing activities will be supervised by a qualified, responsible company representative who is aware of the terms and conditions of the APD and specifications in the approved plans.
- F. All cut and fill slopes will be such that stability can be maintained for the life of the activity.
- G. Diversion ditches will be constructed, if necessary, around the well site to prevent surface waters from entering the well site area.
- H. The site surface will be graded to drain away from the pit to avoid pit spillage during large storm events.
- I. The stockpiled topsoil (first 6 inches or maximum available) will be stored in a windrow on the uphill side of the location to prevent any possible contamination. All topsoil will be stockpiled for reclamation in such a way as to prevent soil loss and contamination.
- J. Pits will remain fenced until site cleanup.
- K. The blooie line will be located at least 100 feet from the well head.
- L. Water injection may be implemented if necessary to minimize the amount of fugitive dust.

### 10. Plan for Restoration of the Surface:

- A. Site reclamation for a producing well will be accomplished for portions of the site not required for the continued operation of the wells on this pad.
- B. The operator will control noxious weeds along access road use authorizations, pipeline route authorizations, well sites or other applicable facilities by spraying or mechanical removal. A list of noxious weeds may be obtained from the BLM or the appropriate county extension office. On BLM administered land it is required that a Pesticide Use Proposal be submitted and approved prior to the application of herbicides, pesticides or possible hazardous chemicals.
- C. Upon well completion, any hydrocarbons in the pit shall be removed in accordance with 43 CFR 3162.7-1. Once the reserve pit is dry, the plastic nylon reinforced liner shall be torn and perforated before backfilling of the reserve pit. The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours.
- D. The cut and fill slopes and all other disturbed areas not needed for the production operation will be top-soiled and revegetated. The stockpiled topsoil will be evenly distributed over the disturbed area.

Bill Barrett Corporation Surface Use Plan Peter's Point Unit Federal #10-36D-12-16 Carbon County, Utah Page Six

E. Prior to reseeding the site, all disturbed areas, including the access road, will be scarified and left with a rough surface. The site will then be seeded and/or planted as prescribed by the BLM. The BLM recommended seed mix will be detailed within their approval documents.

### 11. Surface and Mineral Ownership:

- A. Surface ownership Federal under the management of the Bureau of Land Management Price Field Office, 125 South 600 West, Price Utah 84078; (435) 636-3600.
- B. Mineral ownership Federal under the management of the Bureau of Land Management Price Field Office, 125 South 600 West, Price Utah 84078; (435) 636-3600.

### 12. Other Information:

A. A cultural resource inventory was conducted by Grand River Institute (GRI Project No. 2012 dated April 17, 2000). Cultural clearance was recommended for the 36-3 well location and the original inventory encompasses this pad extension.

#### 13. Operator's Representative and Certification:

Title 1	Name	Office Phone
Company Representative (Roosevelt)	Fred Goodrich	(435) 725-3515
Company Representative (Denver)	Debra K. Stanberry	(303) 312-8120

### Certification:

I hereby certify that the statements made in this plan are, to the best of my knowledge and belief, true and correct; and that the work associated with the operations proposed herein will be performed by Bill Barrett Corporation and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

Debra K. Stanberry, Permit Specialist

# **BILL BARRETT CORPORATION**

PETER'S POINT UNIT FEDERAL #12-36D-12-16, #10-36D-12-16 LOCATED IN CARBON COUNTY, UTAH

**SECTION 36, T12S, R16E, S.L.B.&M.** 

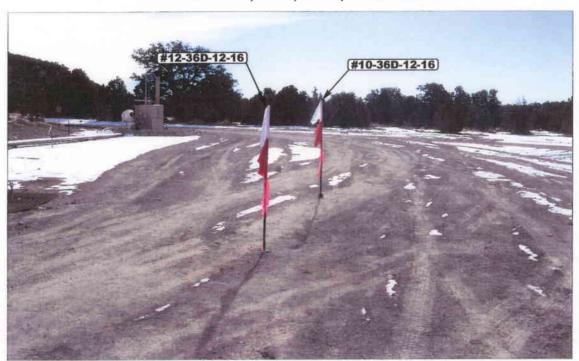


PHOTO: VIEW OF LOCATION STAKE

**CAMERA ANGLE: EASTERLY** 

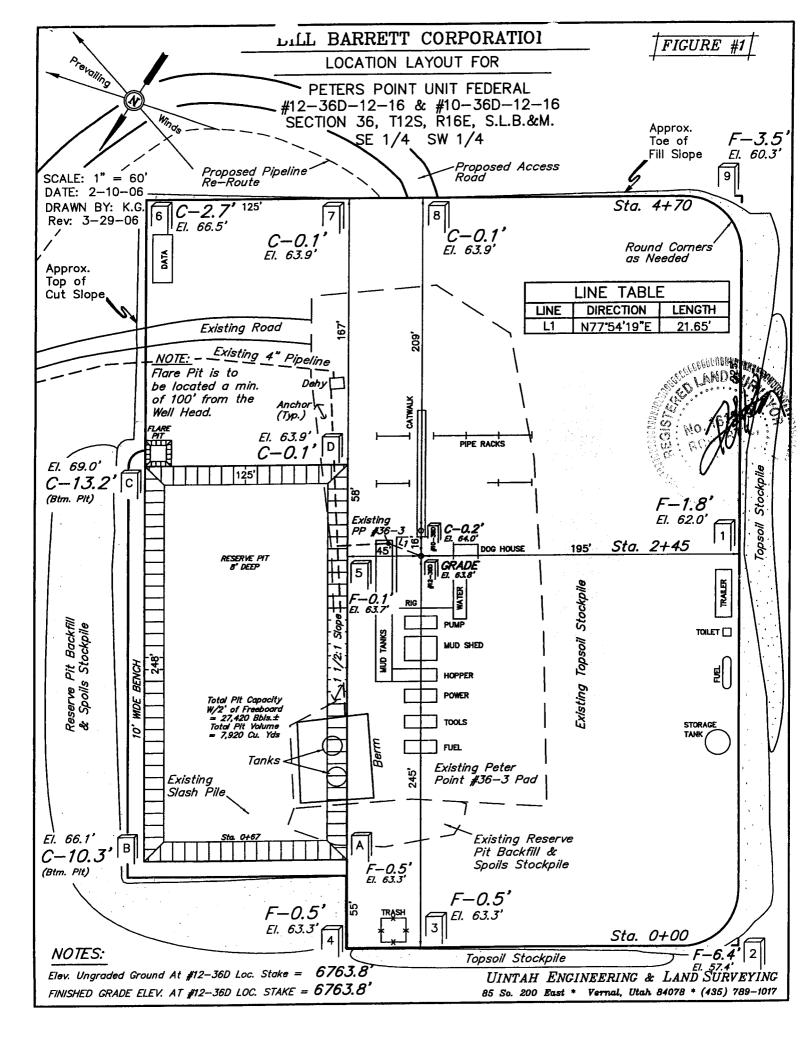


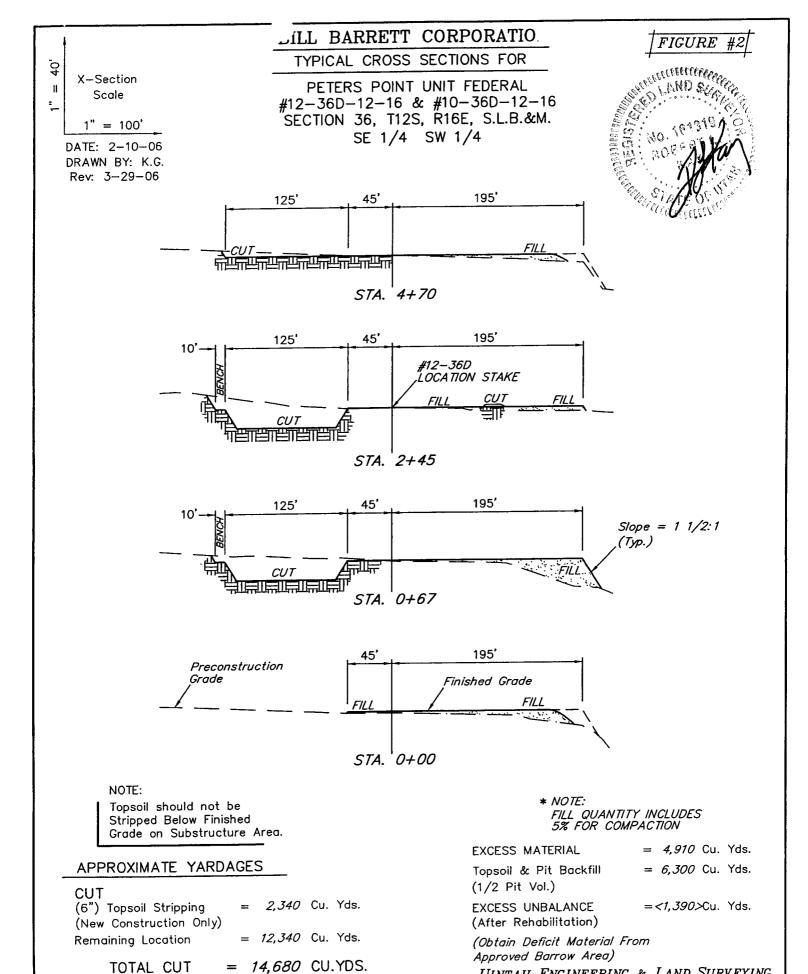
PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

**CAMERA ANGLE: SOUTHEASTERLY** 



LOCATION	O2 MONTI	15 DAY	06 YEAR	РНОТ	
TAKEN BY: M.A.	DRAWN BY: C.P	. RE	VISED:	03-30-06	

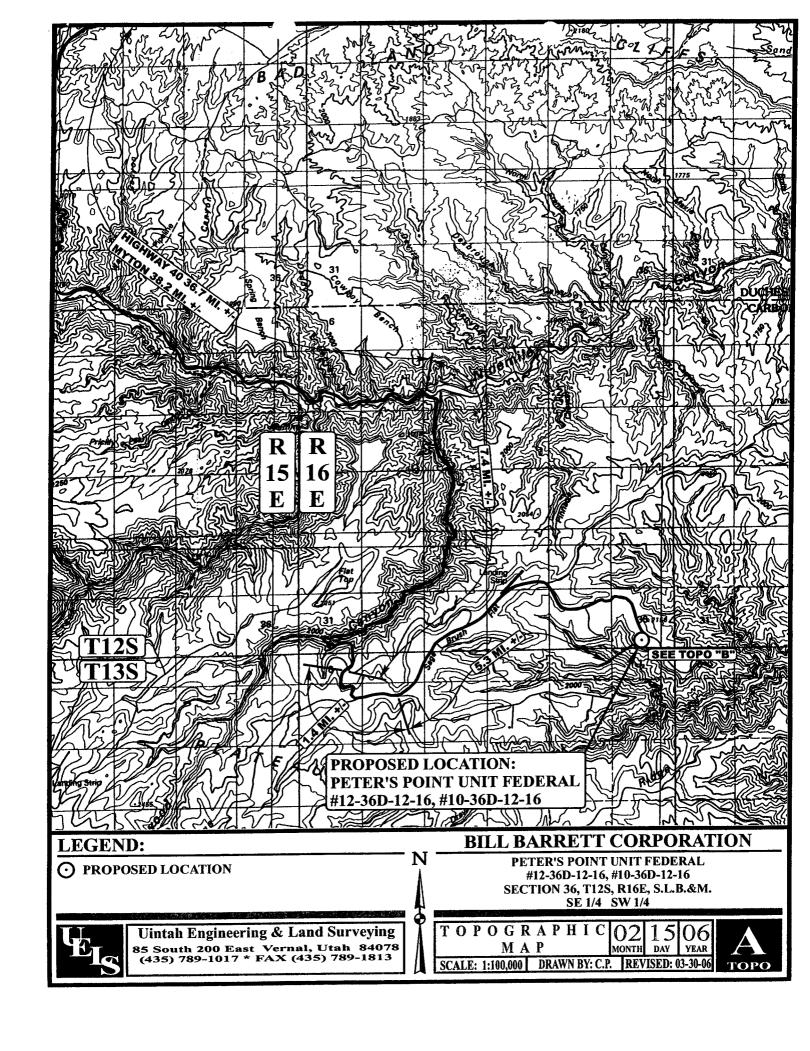


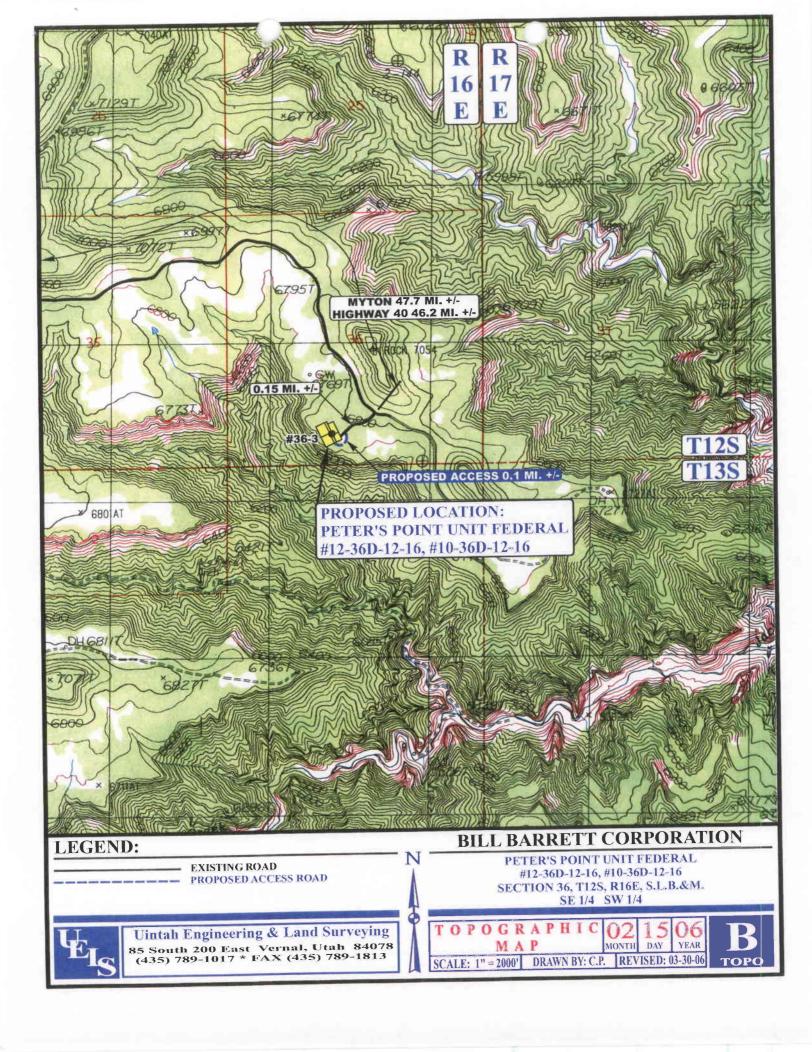


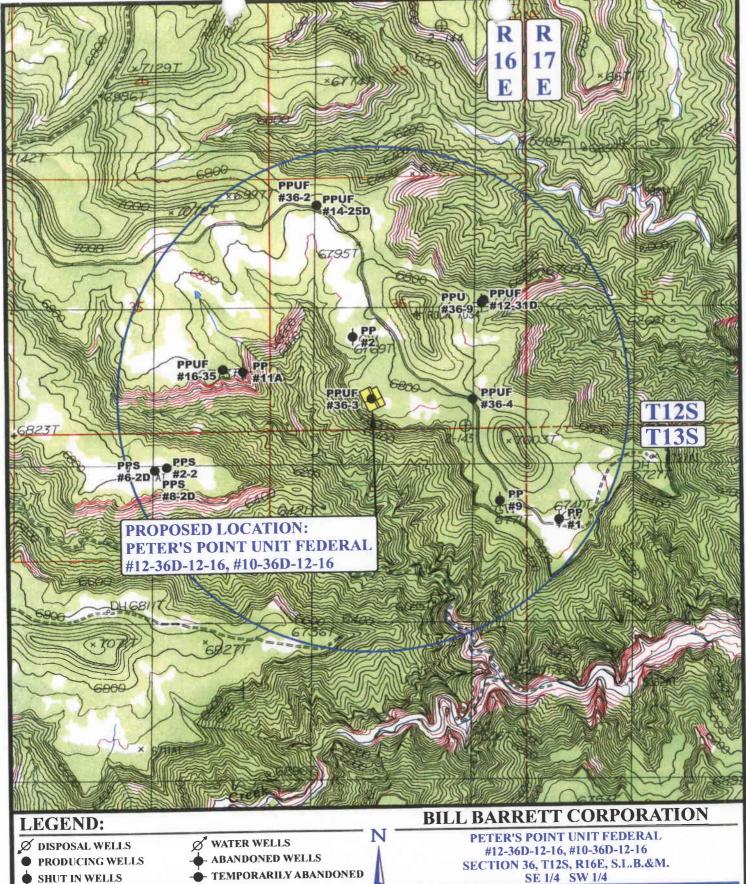
9,770 CU.YDS.

FILL

UINTAH ENGINEERING & LAND SURVEYING 85 So. 200 East \* Vernal, Utah 84078 \* (435) 789-1017



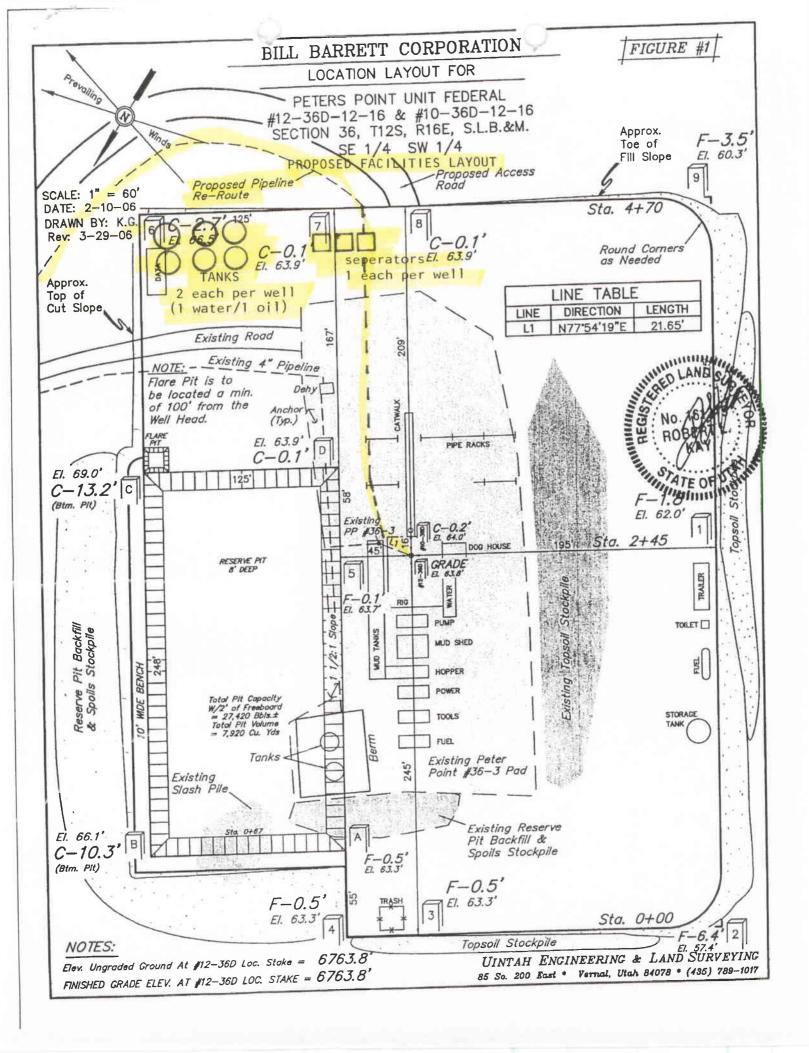




**Uintah Engineering & Land Surveying** 85 South 200 East Vernal, Utah 84078 (435) 789-1017 \* FAX (435) 789-1813 SE 1/4 SW 1/4

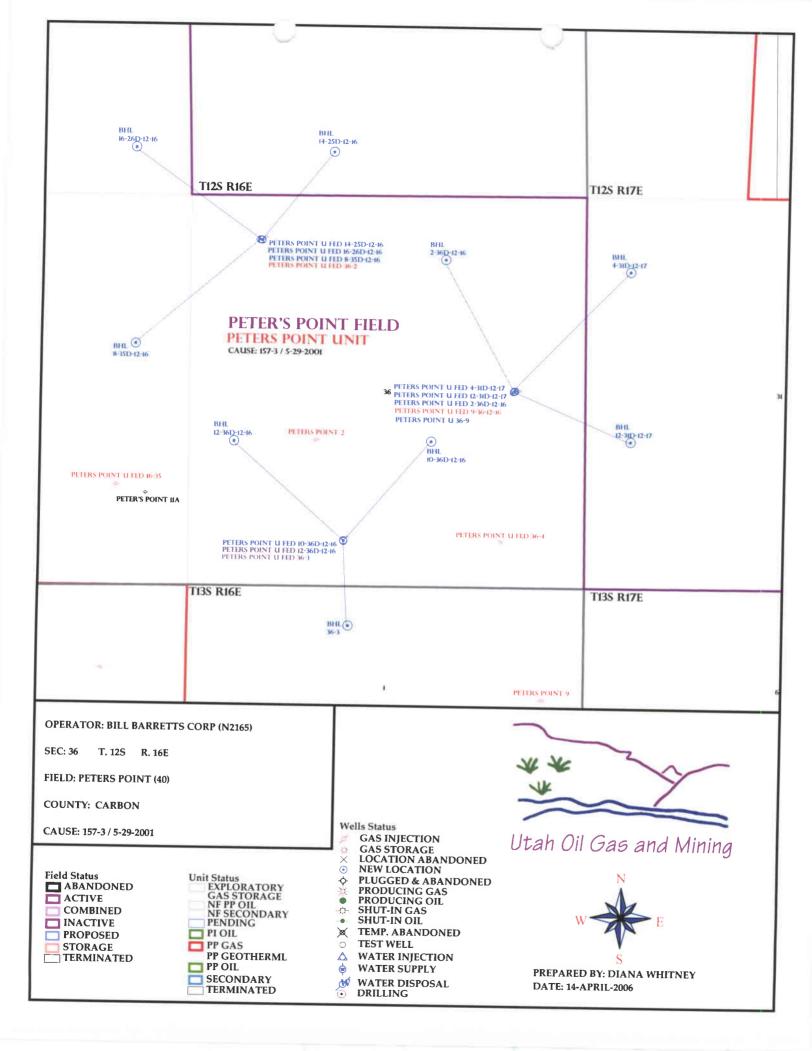
TOPOGRAPHI MAP MONTH DAY YEAR SCALE: 1" = 2000' DRAWN BY: C.P. REVISED: 03-30-06





# WORKSHEET APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 04/10/2006	API NO. ASSIGNED: 43-007-31174
WELL NAME: PETERS POINT U FED 10-340-12-11 OPERATOR: BILL BARRETT CORP ( N2165 ) CONTACT: DEBRA STANBERRY	
PROPOSED LOCATION:	INSPECT LOCATN BY: / /
SESW 36 120S 160E	Tech Review Initials Date
SURFACE: 0644 FSL 2126 FWL // BOTTOM: 1980 FSL 1980 FEL	Engineering
COUNTY: CARBON	Geology
LATITUDE: 39.72481 LONGITUDE: -110.0738  UTM SURF EASTINGS: 579379 NORTHINGS: 4397	Surface
	)
LEASE TYPE: 1 - Federal  LEASE NUMBER: UTU 0000681  SURFACE OWNER: 1 - Federal	PROPOSED FORMATION: PRRV COALBED METHANE WELL? NO
Plat Bond: Fed[1] Ind[] Sta[] Fee[] (No. WYB000040 Potash (Y/N) Oil Shale 190-5 (B) or 190-3 or 190-13 Water Permit (No. 90-1542 PROCC Review (Y/N) (Date: ) Fee Surf Agreement (Y/N) Intent to Commingle (Y/N)	LOCATION AND SITING:  R649-2-3.  Unit: _PETERS POINT O C  R649-3-2. General
STIPULATIONS:	





State of Utah

### Department of **Natural Resources**

MICHAEL R. STYLER Executive Director

Division of Oil, Gas & Mining

> JOHN R. BAZA Division Director

JON M. HUNTSMAN, JR. Governor

> GARY R. HERBERT Lieutenant Governor

> > April 17, 2006

Bill Barrett Corporation 1099 18th Street, Suite 2300 Denver, CO 80202

Re:

Peters Point Unit Federal 10-36D-12-16 Well, Surface Location 644' FSL, 2126' FWL, SE SW, Sec. 36, T. 12 South, R. 16 East, Bottom Location 1980' FSL, 1980' FEL, NW SE, Sec. 36, T. 12 South, R. 16 East, Carbon County, Utah

### Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-007-31174.

Sincerely,

Gil Hunt

Associate Director

pab Enclosures

cc:

Carbon County Assessor

Bureau of Land Management, Moab District Office

Operator:	Barrett Corporation	arrett Corporation	
Well Name & Number	Peters Point Unit Federal 10-36D-12-16		
API Number: 43-007-31174			
Lease:	UTU-0000681		
Surface Location: SE SW	Sec. 36_	T. <u>12 South</u>	<b>R.</b> 16 East
Bottom Location: NW SE	Sec. 36	T. <u>12 South</u>	<b>R.</b> 16 East

### **Conditions of Approval**

### 1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

### 2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

• Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

• Contact Dan Jarvis at (801) 538-5338

### 3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

- 4. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.
- 5. In accordance with Utah Admin. R.649-3-11, Directional Drilling, the operator shall submit a complete angular deviation and directional survey report to the Division within 30 days following completion of the well.

### **DIVISION OF OIL, GAS AND MINING**

### **SPUDDING INFORMATION**

Name of Company:	BILL BARRETT CORPORATION				
Well Name:	PETERS POINT U F	ED 10-36D-12-16			
Api No: 43-007-31	174 Lease Type:	FEDERAL			
Section 36 Township	12S Range 16E County	CARBON			
Drilling Contractor	PETE MARTIN'S	RIG # <b>AIR</b>			
SPUDDED:					
Date	05/21/06				
Time	9:00 AM				
How	DRY				
Drilling will Comme	nce:				
Reported by	DOUG MILLER				
Telephone #	(435) 790-5342				
Date 05/22/2006	Signed CHD				

## STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

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			ENTITY ACTION	FORM		···········		
erator:	Bill Barro	ett Corporation		Oper	ator Acc	ount Nu	mber: <u>N</u>	2165
crator. dress:		th Street, Suite 2300						
city Denver							,	AAAN 343 8488
					Pł	hone Nu	mber: _(	303) 312-8168
	-						, , , , , , , , , , , , , , , , , , , ,	
eli 1 API Nu	mber	Well	Vame	QQ	Sec	Twp	Rng	County
43007		Peter's Point Unit Fed	110-36D-12-16	SESW	36	12\$	16E	Carbon
Action	Code	Current Entity Number	New Entity Number	8	pud Dat	•	Ent E	ity Assignmen iffective Date
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Vell 2	ımber	Well	Name	QQ	Sec	Twp	Rng	County
, , , , , ,	31175	Peter's Point Unit Fee		SESW	36	128	16E	Carbon
Action	) Code	Current Entity Number	New Entity Number	. 1. 11	pud Da	140,000	En l	fity Assignment frective Date
	8	99999	2470		5/21/200	)6		5/25/00
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Nell 3	m V k	Well	Name New Entity				En	tity Assignme
Nell 3	∕	Well	Name New Entity				En	County tity Assignment Effective Date

C - Re-assign well from one existing entity to another exi

D - Re-assign well from one existing entity to a new entity

E - Other (Explain in 'comments' section)

Signature

Permit Analyst

Title

5/22/2006

Date

(6/2000)

RECEIVED

MAY 2 2 2006

### RECEIVED

### MAY 2 4 2006

Form 3160-3

DIV. OF OIL, GAS & MINING

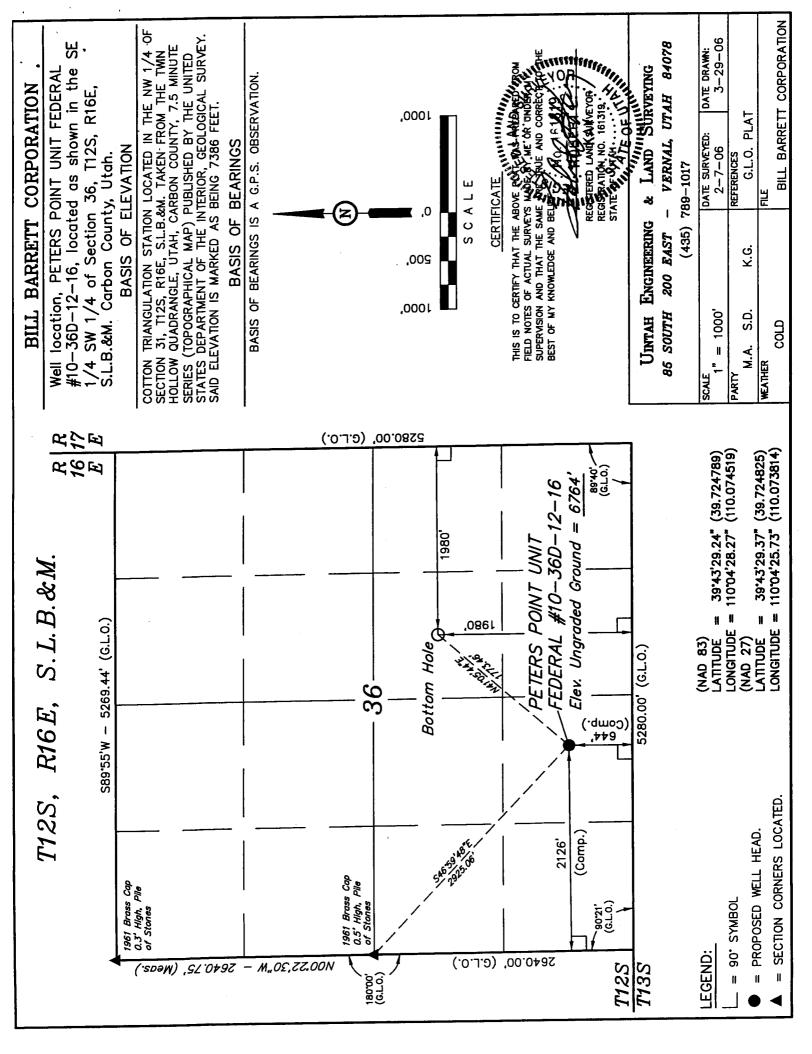
FORM APPROVED OMB No. 1004-0137 Expires March 31, 2007 (April 2004) UNITED STATES Lease Serial No. DEPARTMENT OF THE INTERIOR UTU 0000681 BUREAU OF LAND MANAGEMENT If Indian, Allotee or Tribe Name APPLICATION FOR PERMIT TO DRI 7 If Unit or CA Agreement, Name and No. ✓ DRILL REENTER la. Type of work: PETER'S POINT UNIT 8. Lease Name and Well No. Peter's Point Unit Fed 10-36D-12-16 Multiple Zone Oil Well | Gas Well ✓ Single Zone. lb. Type of Well: 9. API Well No. Name of Operator 4300731174 pending BILL BARRETT CORPORATION 10. Field and Pool, or Exploratory 3b. Phone No. (include area code) Address 1099 18th Street, Suite 2300 Denver CO 80202 Prickly Pear Unit/Mesaverde (303) 312-8120 11. Sec., T. R. M. or Blk. and Survey or Area Location of Well (Report location clearly and in accordance with any State requirements.\*) SESW 644' FSL & 2126' FWL At surface Section 36-T12S-R16E S.L.B.&M. At proposed prod. zone NWSE 1980' FSL x 1980' FEL 13. State 12. County or Parish 14. Distance in miles and direction from nearest town or post office\* UT Carbon approximately 67 miles northeast of Wellington, Utah 17. Spacing Unit dedicated to this well 16. No. of acres in lease 15. Distance from proposed\* location to nearest property or lease line, ft. (Also to nearest drig, unit line, if any) 160 acres; SE/4 Section 36 1598.062 1996' SHL, 660' BHL 20. BLM/BIA Bond No. on file 19. Proposed Depth 18. Distance from proposed location\* to nearest well, drilling, completed, applied for, on this lease, ft. 7200' TVD 7526' MD Nationwide Bond #WYB000040 16' SHL, 1744' BHL 23. Estimated duration 22 Approximate date work will start Elevations (Show whether DF, KDB, RT, GL, etc.) 40 days 06/30/2006 6764' ungraded ground 24. Attachments The following, completed in accordance with the requirements of Onshore Oil and Gas Order No.1, shall be attached to this form: 4. Bond to cover the operations unless covered by an existing bond on file (see 1. Well plat certified by a registered surveyor. Item 20 above). 2. A Drilling Plan. 3. A Surface Use Plan (if the location is on National Forest System Lands, the Operator certification Such other site specific information and/or plans as may be required by the SUPO shall be filed with the appropriate Forest Service Office). authorized officer. Name (Printed/Typed) 25. Signature 04/04/2006 Debra K. Stanberry Title Permit Specialist Date Name (Printed/Typed) Approved by (Signature) 5/18/CL Assistant Field Manager, Division of Resources Office Title Moab Field Office Division of Resources Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to

conduct operations thereon. Conditions of approval, if any, are attached.

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

\*(Instructions on page 2)

CONDITIONS OF APPROVAL ATTACHED



Bill Barrett Corporation

#### Peters Point Unit Federal 10-36D-12-16

Peters Point Unit

Lease, Surface:

UTU-0681

Bottom-hole:

UTU-0681

Location, Surface:

SE/SW Sec. 36, T12S, R16E

Bottom-hole:

NW/SE Sec. 36, T12S, R16E

(Located on the existing Peters Point 36-3 well pad with the Peters Point Unit Fed 12-36D-12-16)

Carbon County, Utah

A COMPLETE COPY OF THIS PERMIT SHALL BE KEPT ON LOCATION from the beginning of site construction through well completion, and shall be available to contractors to ensure compliance.

#### **CONDITIONS OF APPROVAL**

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Be advised that Bill Barrett Corporation is considered to be the operator of the above well and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands.

Bond coverage for this well is provided by **WYB000040** (Principal – Bill Barrett Corporation) via surety consent as provided for in 43 CFR 3104.2.

This office will hold the aforementioned operator and bond liable until the provisions of 43 CFR 3106.7-2 continuing responsibility are met.

This permit will be valid for a period of one year from the date of approval. After permit termination, a new application must be filed for approval.

All lease operations will be conducted in full compliance with applicable regulations (43 CFR 3100), Onshore Oil and Gas Orders, lease terms, notices to lessees, and the approved plan of operations. The operator is fully responsible for the actions of his subcontractors.

### A. DRILLING PROGRAM

- 1. The proposed 3M BOP system is adequate for anticipated conditions. Installation, testing and operation of the system shall be in conformance with Onshore Oil and Gas Order No. 2.
- 2. Concurrent approval from the State of Utah, Division of Oil, Gas & Mining (DOGM) is required before conducting any surface disturbing activities.
- 3. This well is located on the mesa immediately adjacent to the northern tributary to Jack Creek Canyon. In order to isolate the wellbore from the canyon wall, the surface casing shall be set to a depth of not less than 1250 feet. This will place the surface casing shoe below the lowest elevation within one mile of the well.
- 4. Surface casing shall be cemented to surface. The cement volume shall be adjusted to accommodate the greater casing length.
- 5. The proposal included a provision for using minor amounts of diesel in the drilling fluid system. Diesel may be added to the system only after cementing the surface casing into place.
- 6. The proposal included options for using one of three different grades of production casing. Any of the three options may be used.
- 7. The production casing shall be cemented into place such that the top-of-cement extends into the surface casing, leaving no annular space exposed to open-hole. This shall be verified by a cement bond log (CBL) or other appropriate tool for determining top-of-cement, unless cement is circulated to surface.
- 8. If logging reveals that the cementing objectives were not met, remedial cementing will be required.
- 9. Locally, the Green River Formation is known to contain oil, gas, oil shale and tar sand deposits. However, the lateral occurrence, distribution and grade of the oil shale and tar sand deposits are not well defined. The operator shall pay particular attention to this section, and shall attempt to identify and describe any of these resources that may be penetrated. Any information obtained on these resources shall be included as part of the Well Completion Report.

### SURFACE USE CONDITIONS OF APPROVAL

Project Nam	e: Peters Point Unit 10-36D & 12-36D APDs
Operator:	Bill Barrett Corporation

List of Wells:

<u>Name</u>	Number	Section SH/DH	TWP/RNG	Lease Number
PETERS POINT UNIT FEDERAL	10-36D-12-16	36/36	12S/16E	UTU-0681
PETERS POINT UNIT FEDERAL	12-36D-12-16	36/36	12S/16E	UTU-0681

### I Applicable Wasatch Oil & Gas Environmental Assessment for Exploratory Drilling of Peters Point Unit 36-2, 36-3, and 36-4 Mitigation Measures

- 1. If the well has not been spudded by 6/11/2008, this APD will no longer be valid and the operator is to cease all operations related to preparing to drill the well.
- 2. To address safety-related traffic concerns, all drivers and rig crews would be briefed and advised of the hazard of recreational traffic along Nine Mile Canyon Road County Road (CR 53) as well as hazards present due to blind corners, cars parked within the road, pedestrian presence, mountain bikers etc.
- 3. Exploration drilling and heavy equipment operation would be allowed only during the period of May 16 through October 31 in elk and/or mule deer winter range. This restriction would not apply to maintenance or operation of producing wells.

#### II Site Specific Conditions of Approval

- 1. The area that encompasses the well location and road is environmentally sensitive including fragile soils and vegetation. The operator may be required to perform special measures such as mulching, erosion fencing, use of erosion fabric, etc. per the direction of the BLM Authorized Officer to stabilize any disturbed areas and ensure the reestablishment of long-term perennial vegetation.
- 2. In order to minimize visual impacts, the operator will place the existing large dead tree fall in various existing bare areas to break up the skyline.

- 3. Remote monitoring of producing wells shall be utilized to the greatest extent possible to minimize disturbance of wildlife during critical time periods.
- 4. To minimize watershed damage, exploration drilling and other construction activity will be allowed only during the period from May 1 to October 31.
- 5. Flat blading will **NOT BE ALLOWED.**
- 6. The operator will be responsible for performing any remediation and/or necessary road upgrading (e.g. elevating, surfacing, culverts, low-water crossings, waterwings, surfacing, etc.) as directed by the BLM Authorized Officer, resulting from untimely access.
- 7. All equipment and personnel used during drilling and construction activities will be restricted to only approve access roads.
- 8. If the well is a productive, the road will be upgraded to a **Resource Road** status in accordance with the *Surface Operating Standards for Oil & Gas Exploration and Development*, Third Edition and/or BLM Manual Section 9113 concerning road construction standards on projects subject to federal jurisdiction by September 1, 2006.
- 9. All permanent above-ground structures (e.g., production equipment, tanks, etc.) not subject to safety requirements will be painted to blend with the natural color of the landscape. The paint used will be a color which simulates "Standard Environmental Colors." The color selected for the Peters Point Unit Federal 10-36-12-16 and 12-36-12-16 locations is Olive Black, 5WA20-6. The pipeline that will be located on the surface from the well head to the production tank will be painted Antelope, 16-1126 TPX. All facilities will be painted the designated color at the time of installation.
- 10. All trees salvaged from the construction of the well pad will be clearly segregated from the spoil material, to prevent burying of trees in the spoil material.
- 11. No salvaged trees will be pushed up against live trees or buried in the spoil material.
- 12. All areas not needed for production of the well will be reclaimed by September 30, 2006.
- 13. The reserve pit will be closed by November 1, 2006. If the pit is not dry, the fluids will be removed and solidifying material in the pit to bind the remaining wet material. Mud and cuttings left in pit must be buried at least 3-feet below recontoured grade.
- 14. Rocks excavated during the construction of the pad will be stockpiled in an area on the pad in which could be crushed with a portable crusher or removed from the pad easily.

15. The operator will drill seed on the contour to a depth of 0.5 inch, followed by cultipaction to compact the seedbed, preventing soil and seed losses. To maintain quality and purity, the current years tested, certified seed with a minimum germination rate of 80% and a minimum purity of 90% will be used. On BLM surface or in lieu of a different specific mix desired by the surface owner, use the following:

Species - Cultivar	Lbs PLS*
Indian Ricegrass	1.5
Bluebunch Wheatgrass	1.5
Salina Wildrye	1.5
Green Needle Grass	1.5
Four Wing	1
Rubber Rabbit Brush	1
True Mountain Mahogany	11
Lewis Flax	1
Totals	10 lbs/acre

**Comment [p1]:** Put appropriate seed mix in table.

- Slopes too steep for machinery may be hand broadcast and raked with twice the specified amount of seed. Complete fall seeding after September 15 and prior to prolonged ground frost. To be effective, complete spring seeding after the frost has left the ground and prior to May 15.
- 16. Please contact Mary Maddux, Natural Resource Specialist, (435) 636-3668, Bureau of Land Management, Price Field Office, if there are any questions concerning these surface use COAs.

<sup>\*</sup>PLS = pure live seed (this seeding rate has not been doubled).

#### **III Standard Conditions of Approval**

#### A. General

- 1. If any cultural values [sites, artifacts, human remains] are observed during operation of this lease/permit/right-of-way, they will be left intact and the Price Field Manager notified. The authorized officer will conduct an evaluation of the cultural values to establish appropriate mitigation, salvage or treatment. The operator is responsible for informing all persons in the area who are associated with this project that they will be subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator is to immediately stop work that might further disturb such materials, and contact the authorized BLM officer (AO). Within five working days the AO will inform the operator as to:
  - whether the materials appear eligible for the National Register of Historic Places;
  - the mitigation measures the operator will likely have to undertake before the site can be used (assuming in situ preservation is not necessary); and,
  - a time-frame for the AO to complete an expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the AO are correct and that mitigation is appropriate. The AO will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the AO that the required mitigation has been completed, the operator will then be allowed to resume construction measures.
- 2. The operator shall restrict travel on unimproved roads during periods of inclement weather or spring thaw when the possibility exists for excessive surface resource damage (e.g., rutting in excess of 4-inches, travel outside roadway, etc.).
- 3. The Companies will provide georeferenced spatial data depicting as-built locations of all facilities, wells, roads, pipelines, power lines, and other related facilities to the BLM by November 1 of each year until completion of project construction activities has occurred.
- 4. If any dead or injured threatened, endangered, proposed, or candidate species is located during construction or operation, the BLM Price Field Office (435-636-3600) shall be notified within 24 hours.
- 5. The Company will conduct clearance surveys for threatened, endangered or other special-concern species at the optimum time. This will require coordination with the BLM before November 1 annually to review the potential for disturbance and to agree on inventory parameters.

#### **B.** Construction

- 1. The operator will limit vegetation removal and the degree of surface disturbance wherever possible. Where surface disturbance cannot be avoided, all practicable measures will be utilized to minimize erosion and stabilize disturbed soils.
- Construction and drilling activity will not be conducted using frozen or saturated soil material during periods when watershed damage or excessive rutting is likely to occur.
- 3. Remove all available topsoil from constructed well locations including areas of cut and fill, and stockpile at the site. Topsoil will also be salvaged for use in reclamation on all other areas of surface disturbance (roads, pipelines, etc.). Clearly segregate topsoil from excess spoil material. Any topsoil stockpiled for one year or longer will be signed and stabilized with annual ryegrass or other suitable cover crop.
- 4. The operator will not push soil material and overburden over side slopes or into drainages. All soil material disturbed will be placed in an area where it can be retrieved without creating additional undue surface disturbance and where it does not impede watershed and drainage flows.
- 5. Construct the backslope no steeper than 1½:1, and construct the foreslope no steeper than 2:1, unless otherwise directed by the BLM Authorized Officer.
- 6. Maintain a minimum 20-foot undisturbed vegetative border between toe-of-fill of pad and/or pit areas and the edge of adjacent drainages, unless otherwise directed by the BLM Authorized Officer.
- 7. With the overall objective of minimizing surface disturbance and retaining land stability and productivity, the operator shall utilize equipment that is appropriate to the scope and scale of work being done for roads and well pads (utilize equipment no larger than needed for the job).
- 8. Reserve pits will be adequately fenced during and after drilling operations until pit is reclaimed so as to effectively keep out wildlife and livestock. Adequate fencing, in lieu of more stringent requirements by the surface owner, is defined as follows:
  - Construction materials will consist of steel or wood posts. Three or four strand wire (smooth or barbed) fence or hog panel (16-foot length by 50-inch height) or plastic snow fence must be used with connectors such as fence staples, quick-connect clips, hog rings, hose clamps, twisted wire, etc. Electric fences will not be allowed.
  - Construction standards: Posts shall be firmly set in ground. If wire is used, it
    must be taut and evenly spaced, from ground level to top wire, to effectively
    keep out animals. Hog panels must be tied securely into posts and one another
    using fence staples, clamps, etc. Plastic snow fencing must be taut and sturdy.
    Fence must be at least 2-feet from edge of pit. 3 sides fenced before beginning
    drilling, the fourth side fenced immediately upon completion of drilling and

- prior to rig release. Fence must be left up and maintained in adequate condition until pit is closed.
- 9. The reserve pit will be oriented to prevent collection of surface runoff. After the drilling rig is removed, the operator may need to construct a trench on the uphill side of the reserve pit to divert surface drainage around it. If constructed, the trench will be left intact until the pit is closed.
- 10. The reserve pit will be lined with an impermeable liner if permeable subsurface material is encountered. An impermeable liner is any liner having a permeability less than 10<sup>-7</sup> cm/sec. The liner will be installed so that it will not leak and will be chemically compatible with all substances that may be put in the pit. Liners made of any man-made synthetic material will be of sufficient strength and thickness to withstand normal installation and pit use. In gravelly or rocky soils, a suitable bedding material such as sand will be used prior to installing the liner.
- 11. The reserve pit will be constructed so that at least half of its total volume is in solid cut material (below natural ground level).
- 12. The reserve pit shall have 2 foot of freeboard maintained at all times to prevent overflow of fluids.
- 13. Culverts will be placed on channel bottoms on firm, uniform beds, which have been shaped to accept them, and aligned parallel to the channel to minimize erosion. Backfill will be thoroughly compacted.
- 14. The minimum diameter for culverts will be 18 inches. However, all culverts will be appropriately sized in accordance with standards in BLM Manual 9113.
- 15. Construction and other project-related traffic will be restricted to approved routes. Cross-country vehicle travel will not be allowed.
- 16. Maximum design speed on all operator-constructed and maintained roads will not exceed 25 miles per hour.
- 17. Pipeline construction shall not block nor change the natural course of any drainage. Pipelines shall cross perpendicular to drainages. Pipelines shall not be run parallel in drainage bottoms. Suspended pipelines shall provide adequate clearance for maximum runoff.
- 18. Pipeline trenches shall be compacted during backfilling. Pipeline trenches shall be routinely inspected and maintained to ensure proper settling, stabilization and reclamation.
- 19. During construction, emissions of particulate matter from well pad and road construction would be minimized by application of water or other non-saline dust suppressants with at least 50 percent control efficiency. Dust inhibitors (surfacing materials, non-saline dust suppressants, and water) will be used as necessary on unpaved roads that present a fugitive dust problem. The use of chemical dust suppressants on public surface will require prior approval from the BLM Authorized Officer.

- 20. The operator shall submit a Sundry Notice (Form 3160-5) to BLM for approval prior to construction of any new surface disturbing activities that are not specifically addressed in the approved APD.
- 21. Companies will contact the counties to pursue development of maintenance agreements to ensure county roads are adequately maintained for the projected increase in use.

#### C. Operations/Maintenance

- 1. If in the process of air drilling the wells there is a need to utilize mud, all circulating fluids will be contained either in an approved pit or in an aboveground containment tank. The pit or containment tank will be large enough to safely contain the capacity of all expected fluids without danger of overflow. Fluid and cuttings will not be squeezed out of the pit, and the pit will be reclaimed in an expedient manner.
- 2. Confine all equipment and vehicles to the access road(s), pad(s), and area(s) specified in the approved APD.
- 3. All waste, other than human waste and drilling fluids, will be contained in a portable trash cage. This waste will be transported to a State approved waste disposal site immediately upon completion of drilling operations. No trash or empty barrels will be placed in the reserve pit or buried on location. All state and local laws and regulations pertaining to disposal of human and solid waste will be complied with.
- 4. Rat and mouse holes shall be filled and compacted from the bottom to the top immediately upon release of the drilling rig from the location.
- 5. The operator will be responsible for prevention and control of noxious weeds and weeds of concern on all areas of surface disturbance associated with this project (well locations, roads, water management facilities, etc.) Use of pesticides shall comply with the applicable Federal and State laws. Pesticides shall be used only in accordance with their registered uses and within limitations imposed by the Secretary of Interior. Prior to the use of pesticides on public land, the holder shall obtain from the BLM authorized officer written approval of a plan showing the type and quantity of material to be used, pest(s) to be controlled, method of application, location of storage and disposal of containers, and any other information deemed necessary by the authorized officer to such use.
- 6. Sewage shall be placed in a self-contained, chemically treated porta-potty on location.
- 7. The operator and their contractors shall ensure that all use, production, storage, transport and disposal of hazardous and extremely hazardous materials associated with the drilling, completion and production of these wells will be in accordance with all applicable existing or hereafter promulgated federal, state and local government rules, regulations and guidelines. All project-related activities involving hazardous materials will be conducted in a manner to minimize potential environmental impacts. In accordance with OSHA requirements, a file

will be maintained onsite containing current Material Safety Data Sheets (MSDS) for all chemicals, compounds and/or substances which are used in the course of construction, drilling, completion and production operations.

- 8. Produced fluids shall be put in test tanks on location during completion work. Produced water will be put in the reserve pit during completion work per Onshore Order #7.
- 9. The only fluids/waste materials which are authorized to go into the reserve pit are RCRA exempt exploration and production wastes. These include:
  - drilling muds & cuttings
  - rigwash
  - excess cement and certain completion & stimulation fluids defined by EPA as exempt

It does not include drilling rig waste, such as:

- spent hydraulic fluids
- used engine oil
- used oil filter
- empty cement, drilling mud, or other product sacks
- empty paint, pipe dope, chemical or other product containers
- excess chemicals or chemical rinsate

Any evidence of non-exempt wastes being put into the reserve pit may result in the BLM Authorized Officer requiring specific testing and closure requirements.

- 10. Reserve pits will be closed as soon as possible, but no later than 90 days from time of drilling/well completion, unless the BLM Authorized Officer gives an extension. Squeezing of pit fluids and cuttings is prohibited. Pits must be dry of fluids or they must be removed via vac-truck or other environmentally acceptable method prior to backfilling, re-contouring and replacement of topsoil. Mud and cuttings left in pit must be buried at least 3-feet below re-contoured grade. The operator will be responsible for re-contouring any subsidence areas that develop from closing a pit before it is sufficiently dry.
- 11. If this well is drilled during the fire season (June-October), the operator shall institute all necessary precautions to ensure that fire hazard is minimized, including but not limited to mowing vegetation on the access route(s) and well location(s), keeping fire fighting equipment readily available when drilling, etc.

### D. Dry Hole/Reclamation

 All disturbed lands associated with this project, including the pipelines, access roads, water management facilities, etc will be expediently reclaimed and reseeded in accordance with the surface use plan and any pertinent site-specific COAs.

- 2. Disturbed lands will be re-contoured back to conform with existing undisturbed topography. No depressions will be left that trap water or form ponds.
- 3. Reserve pits will be closed as soon as possible, but no later than 90 days from time of drilling/well completion, unless the BLM Authorized Officer gives an extension. Squeezing of pit fluids and cuttings is prohibited. Pits must be dry of fluids or they must be removed via vac-truck or other environmentally acceptable method prior to backfilling, re\_contouring and replacement of topsoil. Mud and cuttings left in pit must be buried at least 3-feet below re\_contoured grade. The operator will be responsible for re\_contouring any subsidence areas that develop from closing a pit before it is sufficiently dry.
- 4. Before the location has been reshaped and prior to redistributing the topsoil, the operator will rip or scarify the drilling platform and access road on the contour, to a depth of at least 12 inches. The rippers are to be no farther than 24 inches apart.
- 5. Distribute the topsoil evenly over the entire location and other disturbed areas. Prepare the seedbed by disking to a depth of 4-to-6 inches following the contour.
- 6. Phased reclamation plans will be submitted to BLM for approval prior to individual POD facility abandonment via a Notice of Intent (NOI) Sundry Notice. Individual facilities, such as well locations, pipelines, discharge points, impoundments, etc. need to be addressed in these plans as they are no longer needed. Individual items that will need to be addressed in reclamation plans include:
  - Pit closure (Close ASAP after suitably dry, but no later than 90 days from time of plugging unless an extension is given by BLM Authorized Officer.)
     BLM may require closure prior to 90 days in some cases due to land use or environmental concerns.
  - Configuration of reshaped topography, drainage systems, and other surface manipulations
  - Waste disposal
  - Revegetation methods, including specific seed mix (pounds pure live seed/acre) and soil treatments (seedbed preparation, fertilization, mulching, etc.). On private surface, the landowner should be consulted for the specific seed mix.
  - Other practices that will be used to reclaim and stabilize all disturbed areas, such as water bars, erosion fabric, hydro-mulching, etc.
  - An estimate of the timetables for beginning and completing various reclamation operations relative to weather and local land uses.
  - Methods and measures that will be used to control noxious weeds, addressing both ingress and egress to the individual well or POD.
  - Decommissioning/removal of all surface facilities

- 7. BLM will not release the performance bond until all disturbed areas associated with the APD/POD have been successfully revegetated (evaluation will be made after the second complete growing season) and has met all other reclamation goals of the surface owner and surface management agency.
- 8. A Notice of Intent to Abandon and a Subsequent Report of Abandonment must be submitted for abandonment approval.
- 9. For performance bond release approval, a Final Abandonment Notice (with a surface owner release letter on split-estate) must be submitted prior to a final abandonment evaluation by BLM.
- 10. Soil fertility testing and the addition of soil amendments may be required to stabilize some disturbed lands.
- 11. Any mulch utilized for reclamation needs to be certified weed free.
- 12. Waterbars are to be constructed at least one (1) foot deep, on the contour with approximately two (2) feet of drop per 100 feet of waterbar to ensure drainage, and extended into established vegetation. All waterbars are to be constructed with the berm on the downhill side to prevent the soft material from silting in the trench. The initial waterbar should be constructed at the top of the backslope. Subsequent waterbars should follow the following general spacing guidelines:

Slope	Spacing Interval
(percent)	(feet)
≤2	200
2 - 4	100
4 – 5	75
≥ 5	50

#### E. Producing Well

- 1. Landscape those areas not required for production to the surrounding topography as soon as possible. The fluids and mud must be dry in the reserve pit before recontouring pit area. The operator will be responsible for re-contouring and reseeding of any subsidence areas that develop from closing a pit before it is completely dry.
- 2. Reduce the backslope to 2:1 and the foreslope to 3:1, unless otherwise directed by the BLM Authorized Officer. Reduce slopes by pulling fill material up from foreslope into the toe of cut slopes.
- 3. Production facilities (including dikes) must be placed on the cut portion of the location and a minimum of 15 feet from the toe of the back cut unless otherwise approved by the BLM Authorized Officer.

- 4. Any spilled or leaked oil, produced water or treatment chemicals must be reported in accordance with NTL-3A and immediately cleaned up in accordance with BLM requirements. This includes clean-up and proper disposition of soils contaminated as a result of such spills/leaks.
- 5. Distribute stockpiled topsoil evenly over those areas not required for production and reseed as recommended.
- 6. Upgrade and maintain access roads and drainage control (e.g., culverts, drainage dips, ditching, crowning, surfacing, etc.) as necessary and as directed by the BLM Authorized Officer to prevent soil erosion and accommodate safe, environmentally-sound access.
- 7. Prior to construction of production facilities not specifically addressed in the APD, the operator shall submit a Sundry Notice to the BLM Authorized Officer for approval.
- 8. If not already required prior to constructing and drilling the well location, the operator shall immediately upgrade the entire access road to BLM standards (including topsoiling, crowning, ditching, drainage culverts, surfacing, etc.) to ensure safe, environmentally-sound, year-round access. This requirement does not supercede or apply where specific road requirements are addressed in the APD/POD surface use plan (e.g., two track road, spot upgrade, etc.)
- 9. Waterbars shall be installed on all reclaimed pipeline corridors per the guidelines in D #12.

### C. REQUIRED APPROVALS, REPORTS AND NOTIFICATIONS

Required verbal notifications are summarized in Table 1, attached.

<u>Building Location</u>- Notify the Price Field Office at least 48-hours prior to commencing construction of location.

<u>Spud</u>- Notify the Price Field Office 24-hours prior to spud. Submit written notification (Sundry Notice, Form 3160-5) to the Moab Field Office within 24-hours after spud, regardless of whether using a dry hole digger or big rig.

<u>Daily Drilling Reports</u>- Daily drilling reports that describe the progress and status of the well shall be submitted to the Moab Field Office on at least a weekly basis. This report may be in any format customarily used by the operator.

Oil and Gas Operations Reports (OGORs)- Production from this well shall be reported to Minerals Management Service (MMS) on a monthly basis.

<u>Sundry Notices</u>- Any modification to the proposed drilling program shall be submitted to the Moab Field Office on a Sundry Notice (Form 3160-5). Regulations at 43 CFR 3162.3-2 describe which operations require prior approval, and which require notification.

<u>Drilling Suspensions</u>- Operations authorized by this permit shall not be suspended for more than 30 days without prior approval of the Moab Field Office. All conditions of this approval shall be applicable during any operations conducted with a replacement rig.

<u>Undesirable Events</u>- Spills, blowouts, fires, leaks, accidents, or any other unusual occurrences shall be immediately reported to the BLM in accordance with requirements of NTL-3A.

<u>Cultural Resources</u>- If cultural resources are discovered during construction, immediately notify the Price Field Office, and work that might disturb the cultural resources shall cease.

<u>First Production</u>- A first production conference will be scheduled as soon as the productivity of the well is apparent. This conference should be coordinated through the Price Field Office.

Notify the Moab Field Office when the well is placed into production. Initial notification may be verbal, but must be confirmed in writing within five business days. Please include the date production started, the producing formation and production volumes.

Well Completion Report- Whether the well is completed as a dry hole or as a producer, a *Well Completion or Recompletion Report and Log* (Form 3160-4) shall be submitted to the Moab Field Office within thirty-days after completion of the well. Two copies of all logs, core descriptions, core analyses, well test data, geologic summaries, sample description, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed with Form 3160-4. When requested, samples (cuttings and/or samples) will be submitted to the Moab Field Office.

<u>Venting/Flaring of Gas</u>- Gas produced from this well may not be vented/flared beyond an initial, authorized test period of 30 days or 50 MMcf, whichever first occurs, without the prior, written approval of the Moab Field Office. Should gas be vented or flared without approval beyond the authorized test period, the well may be ordered to be shut-in until the gas can be captured or until approval to continue the venting/flaring pursuant to NTL-4A is granted. Compensation shall be due for gas that is vented/flared without approval.

<u>Produced Water-</u> An application for approval of a permanent disposal method and location will be submitted to the Moab Field Office for approval pursuant to Onshore Oil and Gas Order No.7.

Off-Lease Measurement, Storage, Commingling- Prior approval must be obtained from the Moab Field Office for off-lease measurement, off-lease storage and/or commingling of production prior to the sales measurement point. The term "commingling" describes both the combining of production from different geologic zones and/or combining production from different leases or agreement areas.

<u>Plugging and Abandonment</u>- If the well is a dry hole, plugging instructions must be obtained from the Moab Field Office prior to initiating plugging operations.

A "Subsequent Report of Abandonment" (Sundry Notice, Form 3160-5) will be filed with the Moab Field Office within thirty-days following completion of the well for abandonment. This report will indicate where plugs were placed and the current status of surface restoration. Upon completion of approved plugging, a regulation marker will be erected in accordance with 43 CFR 3162.6. Final abandonment will not be approved until the surface reclamation work required by the approved APD or approved abandonment notice has been completed to the satisfaction of the Price Field Office or the appropriate surface managing agency.

#### TABLE 1

#### NOTIFICATIONS

Notify Mary Maddux (435-636-3668) or Walton Willis (435-636-3662) of the BLM Price Field Office for the following:

2 days prior to commencement of dirt work, construction and reclamation; (Maddux)

1 day prior to spud; (Willis)

50 feet prior to reaching the surface casing setting depth; (Willis)

3 hours prior to testing BOP equipment. (Willis)

If the person at the above number cannot be reached, notify the BLM Moab Field Office at 435-259-2100.

Well abandonment operations require 24-hour advance notice and prior approval. In the case of newly drilled dry holes, verbal approval can be obtained from:

Eric Jones, Petroleum Engineer

Office: 435-259-2117 Home: 435-259-2214 Form 3160-5 (April 2004)

## UNITED STATES

CONFIDENTIAL

April 2004)	DEPARTMENT OF THE	INTERIOR		E	xpires: March 31, 2007
F	BUREAU OF LAND MAN	AGEMENT		5. Lease Serial	
			LS	UTU 000	
SUNDRY	NOTICES AND REL	to drill or to re-el	nter an	6. If Indian,	Allottee or Tribe Name
Do not use th abandoned we	nis form for proposals t ell. Use Form 3160-3 (	APD) for such proj	oosals.	n/a	
	IPLICATE- Other inst				CA/Agreement, Name and/or No. S POINT UNIT
1. Type of Well Oil Well	Gas Well Other			8. Well Nam Peter's F	e and No Point Unit Fed 10-36D-12-16
2. Name of Operator BILL BARR	ETT CORPORATION			9. API Wel	
		3b. Phone No. (include	area code)	43-007-3	
3a Address 1099 18th Street Suite 2300	Denver CO 80202	303 312-8168	Call Control Calledon	10. Field and Peter's I	Pool, or Exploratory Area Point Unit/Mesaverde
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Description)			11. County o	r Parish, State
SHL: SE/4 SW/4 Section 36 644' FSL, 2126' FWL	-T12S-R16E S.L.B.&M.			Carbon	County, Utah
12 CHECK A	PPROPRIATE BOX(ES) TO	O INDICATE NATUR	E OF NOTICE, I	REPORT, OR	OTHER DATA
		TYI	PE OF ACTION		
TYPE OF SUBMISSION			Production (S	tart/Resume)	Water Shut-Off
	Acidize	Deepen Fracture Treat	Reclamation	######################################	Well Integrity
Notice of Intent	Alter Casing	New Construction	Recomplete		Other Weekly Activity
Subsequent Report	Casing Repair Change Plans	Plug and Abandon	Temporarily A	Sbandon	Report
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposa	d	
If the proposal is to deepen du Attach the Bond under which following completion of the it testing has been completed. I	rectionally of recomplete nonzona	ovide the Bond No. on file	with BLM/BIA, Requ	ired subsequent r	ork and approximate duration thereof is of all pertinent markers and zones, reports shall be filed within 30 days only a Form 3160-4 shall be filed once in completed, and the operator has

determined that the site is ready for final inspection.) WEEKLY DRILLING ACTIVITY REPORT FROM 06/17/2006 - 06/18/2006.

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)  Matt Barber	Title Permi	t Analyst	
Signature Matt Barly	Date	06/19/200	
THIS SPACE FOR FEDERAL	OR STA	TE OFFICE USE	
	Title		Date
Approved by  Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject leg which would entitle the applicant to conduct operations thereon.	Cilio		CAN Heli
which would entitle the applicant to conduct operations thereon.  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any false, fictitious or fraudulent statements or representations as to any matter.	y person knowi er within its jui	ngly and willfully to make isdiction.	A CONTRACTOR OF THE CONTRACTOR

(Instructions on page 2)

RECEIVED

JUN 2 2 2006

Finish testing surface casing to 1500psi.30 min

Drill actual f/ 1252'ft to1462'ft (ROP=46.7fph)



Well: Peter's Point #10-36D-12-16

API#: 43-007-31174

Operations Date: 6/18/2006

Days From Spud:

Pick kelly up-Tag cement @1180'ft-Drill cement from 1180' to

Report # :

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

2094

Spud Date: 6/16/2006

Time To

7:30 AM

8:00 AM

9:00 AM

10:30 AM

11:00 AM

12:00 PM

4:30 PM

5:00 PM

6:00 AM

Install wear bushing

RIH w/SWDP and BHA

Lubricate Rig

Perform Pre drillout rig inspection

P/U directional tools and orient tools

1252' Bypass cement to reserve pit

Drill actual f/ 1462'ft to 2094'ft

2

7314 Estimated Total Depth:

Depth At 06:00:

Morning Operations: Prepare to drill out

Description

Remarks:

Days without an LTA-167

Daily rig water hauled:620bbls Total rig water hauled:1400bbls

Mudmotors on Location:

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89

B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 &

F32

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=12 Blco

Total Mudmotor hours=45Bico

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

bend Daily MM hours=17.5

Total MM hours=17.5

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, 13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location:

(354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP (2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(3 jts)5.5 N-80 17# Production casing(1 jt bad/won't drift)

Daylight crew safety meeting:

BOP Drilis:Crew #1=1.5 min

Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=266psi@48stks@2063'ft

369psi@59stks@2063'ft

2%-3% Diesel in Active mud system

Ann:500psi

Acc:2800psi

Man:2000psi

Fuel= 26"= 3728 Gallons

12.25 surface hole+9.875 surface casing

charges, cementing details, and casing tally completed and

in Wellcore files.



Well : Peter's Point #10-36D-12-16

Skid rig w/Jones Trucking

Rig up and set in front of rig

API#: 43-007-31174

Operations Date: 6/17/2006

Area: West Tavaputs

Report #:

Surface Location: SESW-36-12S-16 E 26th PM

Description

Depth At 06:00:

1280

Spud Date: 6/16/2006

Estimated Total Depth:

7314

Morning Operations: Prepare rig for skidding ahead

Time To

5:00 PM

6:00 PM

7:00 PM

12:00 PM

6:00 AM

Days From Spud:

R/U Teardown,& wait on Jones trucks from Patterson 136 skid job

Nipple up BOP's, Ckoke lines, Accumulator lines, Rotating head and

Pressure test BOP's:Blind Rams,Pipe Rams,Choke Manifold,Upper &

Low/3000psi High f/ 15 min ea.)Annular tested to 250psi Low/1500psi

Lower Kelly Valves, Kill Line Valves, Floor Valve (All tested to 250psi

high for 15/min. Pressure test casing to 1500psi/30 min.

Remarks:

Days without an LTA-166

Daily rig water hauled:620bbls Total rig water hauled:1400bbls

Mudmotors on Location: (2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 &

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=12 Blco Total Mudmotor hours=45Bico

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP

(3) 8" DC (6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(3 jts)5.5 N-80 17# Production casing(1 jt bad/won't drift)

Daylight crew safety meeting

**BOP Drill** 

SPR/#1pump=

SPR #2 pump=

2%-3% Diesel in Active mud system

Ann:500psi Acc:2800psi Man:2000psi

Fuei= 32"= 4588 Gallons

12.25 surface hole+9.875 surface casing charges,cementing details,and casing tally completed and in Wellcore files.

Form 3160-5 (April 2004)

### UNITED DEPARTMENT C

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	AL.	FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007
BUREAU OF LAND MANAGEMENT	5 Leas	e Serial No.

SUNDRY	V NOTI	CES A	ND RE	PORTS	ON	WELLS
Do not use abandoned to			calc	to drill	or to	re-emer an

SUBMIT IN TRIPLICATE- Other instructions on reverse side.

	UTU 0000681
	6. If Indian, Allottee or Tribe Name
	n/a
	7. If Unit or CA/Agreement, Name and/or No.
_	PETER'S POINT UNIT
	8. Well Name and No Peter's Point Unit Fed 12-36D-12-16
	9. API Well No. 43-007-31175
	10. Field and Pool, or Exploratory Area

1. Type of Well Gas Well Other	8. Well Name and No Peter's Point Unit Fed 12-36D-12-16		
2. Name of Operator BILL BARRETT CORPORATION	The state of the s	9. API Well No. 43-007-31175	
3a Address       3b. Phone No. (include area code)         1099 18th Street       Suite 2300       Denver CO 80202    3b. Phone No. (include area code) 303 312-8168		10. Field and Pool, or Exploratory Area Peter's Point Unit/Mesaverde	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description SHL: SE/4 SW/4 Section 36-T12S-R16E S.L.B.&M. 657' FSL, 2117' FWL	nn)	11. County or Parish, State  Carbon County, Utah	
05/ 100, 222		OR OTHER DATA	

12 CHECK A	PPROPRIATE BOX(ES) T	O INDICATE NATURE	E OF NOTICE, REPORT, O	R OTHER DATA
TYPE OF SUBMISSION		TYPI	E OF ACTION	Water Shut-Off
Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Production (Start/Resume) Reclamation	Well Integrity Other Weekly Activity
Subsequent Report	Casing Repair Change Plans	New Construction Plug and Abandon	Recomplete Temporarily Abandon	Report
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal	work and approximate duration thereo

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

WEEKLY DRILLING ACTIVITY REPORT FROM 05/29/2006 - 06/04/2006.

14. Thereby certify that the foregoing is true and correct Name (Printed/Typed)	Title	Permit Analyst	
Matt Barber Signature, Matt Backe	Date		06/05/2006
THIS SPACE FOR FE	DERAL OR	STATE OFFIC	DE USE
		Title	Date
Approved by  Conditions of approval, if any, are attached. Approval of this notice doe certify that the applicant holds legal or equitable title to those rights in the which would entitle the applicant to conduct operations thereon.		Office	The congress of the Unite
which would entitle the applicant to conduct operations thereon.  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a cr States any false, fictitious or fraudulent statements or representations as t	ime for any perso to any matter with	n knowingly and will in its jurisdiction.	MINI O O 2000

(Instructions on page 2)

JUN 0 8 2006



Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/4/2006

Surface Location SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Report #:

1252 Depth At 06:00:

Spud Date : 5/28/2006

Days From Spud:

Estimated Total Depth:

7341

Morning Operations Break tower

Remarks:

Days without an LTA-153

Time To

Description

8:00:00 PM

Raise derrick.Rigging up floor,choke lines.

10:00:00 PM N/U BOP/Mix Dap mud in active system 650bbls

6:00:00 AM

Test Bop's to 3K,Annular 1500,Choke Manifold to 3K.Accumulator

test OK

Notified Walton Willis w/BLM of pressure test to be performed at 22:00 hrs@ 13:00hrs on 6/4/2006

Daily rig water hauled:650bbls

Total rig water hauled:2740bbls

Approximate drillout @10am

Fuel:38"=5448 Gallons

Consultant:Ron Garner

Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/3/2006

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Report #:

Spud Date: 5/28/2006

Depth At 06:00:

Estimated Total Depth:

0

7341

Morning Operations: Rig up

Remarks:

Days without an LTA-152

Time To

Description

6:00:00 AM

Finish setting rig in, string blocks, fill mudtanks, rig water tanks w/

H2O.Swap out power transformer damaged on rig move for

Days From Spud:

Generator house.

Rigging up w/ two crews

Consultant:Ron Garner

Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/2/2006

Surface Location: SESW-36-12S-16 E 26th PM

Report #:

Area: West Tavaputs

Depth At 06:00:

0

Spud Date: 5/28/2006

Days From Spud:

6

Estimated Total Depth:

7341

Morning Operations : MIRU/w IE Miller trucking

Remarks:

Days without LTA= 151

Time To

Description

6:00:00 AM

Set remainder of rig in,pumps,generator house,motors.Put derrick

together, inspector on location to check derrick. Set derrick on floor.Waiting on electrician to fix transformer house for rig,damaged on rig move. Will need to run portable generators for power until fixed

on approx. Sunday.

Rig up w/ two crews.

Rig @ 95% rigged up by end of day.Approx.drillout from under Surface casing late Sunday to early Monday morning



Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/1/2006

Report #:

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Depth At 06:00:

0

Spud Date: 5/28/2006

Days From Spud

Estimated Total Depth:

7341

Morning Operations: MIRU w/ IE Miller trucking

Remarks:

Time To

Description

Days without LTA= 150

6:00:00 AM

MIRU-set camps on location,hookup portable generators f/power,set

Days From Spud:

mudtanks.

Rig up w/ two crews.

Directional drillers camp damaged on rig move, will swap

out on Sunday for another unit.

Approx. 80% of rig on location.

Consultant:Ron Garner

Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

3

2

Operations Date: 5/31/2006

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Report # :

Spud Date: 5/28/2006

Depth At 06:00:

Estimated Total Depth:

0 7341

Morning Operations : MIRU/w IEMiller trucking

Remarks:

Days without LTA= 149

Time To

Description

6:00:00 AM

MIRU/Set matting boards and subs, mudtanks.

Rig up w/ two crews

Several loads on trucks broken down on dugway, using

blade to pull into location, slow process.

Consultant:Ron Garner

Well: Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 5/30/2006

3 Report #:

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Spud Date: 5/28/2006

Depth At 06:00: Estimated Total Depth:

0 7341

Morning Operations: RD/MIRU

Remarks: Days without LTA= 148

Time To

Description

6:00:00 AM

Rigdown and move rig to Peterspoint Ut w/IE Miller trucking

Days From Spud:

Form 3160-5 (April 2004)

## UNITED STATES

CONFIDENTIAL

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

#### DEPARTMENT OF THE INTERIOR 5. Lease Serial No. BUREAU OF LAND MANAGEMENT UTU 0000681 SUNDRY NOTICES AND REPORTS ON WELLS 6. If Indian, Allottee or Tribe Name Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals. 7. If Unit or CA/Agreement, Name and/or No. SUBMIT IN TRIPLICATE- Other instructions on reverse side. PETER'S POINT UNIT 1. Type of Well 8. Well Name and No. Gas Well Öil Well Peter's Point Unit Fed 10-36D-12-16 API Well No. 2. Name of Operator BILL BARRETT CORPORATION 43-007-31174 3b. Phone No. (include area code) 10. Field and Pool, or Exploratory Area 3a. Address 303 312-8168 1099 18th Street Suite 2300 Denver CO 80202 Peter's Point Unit/Mesaverde 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 11. County or Parish, State SHL: SE/4 SW/4 Section 36-T12S-R16E S.L.B.&M. Carbon County, Utah 644' FSL, 2126' FWL 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION TYPE OF SUBMISSION Water Shut-Off Production (Start/Resume) Acidize Deepen Well Integrity Reclamation Alter Casing Fracture Treat \_\_\_ Notice of Intent Other Weekly Activity Recomplete New Construction Casing Repair Report Subsequent Report Temporarily Abandon Plug and Abandon Change Plans Water Disposal Final Abandonment Notice Plug Back Convert to Injection

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

WEEKLY DRILLING ACTIVITY REPORT FROM 06/17/2006 - 06/18/2006.

14. Thereby certify that the foregoing is true and correct Name (Printed/Typed)  Matt Barber	Title	Permit Analyst	
Signature Matt Barber	Date		
THIS SPACE FOR FEDERAL	OR	STATE OFFICE USE	
		Title	Date
Approved by  Conditions of approval, if any, are attached. Approval of this notice does not warracertify that the applicant holds legal or equitable title to those rights in the subject legal or equitable title to those rights in the subject legal.		Office	
which would entitle the applicant to conduct operations thereon.	/ nersot	n knowingly and willfully to make to	any department or agency of the United
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a clime for any States any false, fictitious or fraudulent statements or representations as to anymatic	er withi	n its jurisdiction.	DEC

(Instructions on page 2)

RECEIVED JUN 2 2 2006



Well : Peter's Point #10-36D-12-16

API #: 43-007-31174

Operations Date: 6/18/2006

Report #:

Surface Location: SESW-36-12S-16 E 26th PM

Finish testing surface casing to 1500psi.30 min

Drill actual f/ 1252'ft to1462'ft (ROP=46.7fph)

Area: West Tavaputs

2094

7314

Time To

7:30 AM

8:00 AM

9:00 AM

10:30 AM

11:00 AM

12:00 PM

4:30 PM

5:00 PM

6:00 AM

Spud Date: 6/16/2006

Install wear bushing

RIH w/SWDP and BHA

Lubricate Rig

Perform Pre drillout rig inspection

P/U directional tools and orient tools

1252'; Bypass cement to reserve pit

Drill actual f/ 1462'ft to 2094'ft

Days From Spud:

Pick kelly up-Tag cement @1180'ft-Drill cement from 1180' to

2

Depth At 06:00: Estimated Total Depth:

Morning Operations : Prepare to drill out

Description

Remarks:

Days without an LTA-167

Daily rig water hauled:620bbls Total rig water hauled:1400bbls

Mudmotors on Location:

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 & F32

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=12 Blco Total Mudmotor hours=45Bico

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

bend Daily MM hours=17.5

Total MM hours=17.5

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location:

(354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB (2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP (5Jts)9.625 36# J55 LT&C Casing

(3 jts)5.5 N-80 17# Production casing(1 jt bad/won't drift)

Daylight crew safety meeting:

BOP Drills:Crew #1=1.5 min

Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=266psi@48stks@2063'ft 369psi@59stks@2063'ft

2%-3% Diesel in Active mud system

Ann:500psi Acc:2800psi

Man:2000psi

Fuel= 26"= 3728 Gailons

12.25 surface hole+9.875 surface casing

charges, cementing details, and casing tally completed and

in Wellcore files.



Operations Date: 6/17/2006 API#: 43-007-31174

Well : Peter's Point #10-36D-12-16 Report #: Area: West Tavaputs

Surface Location: SESW-36-12S-16 E 26th PM 1280 Depth At 06:00: Days From Spud: 1

Spud Date: 6/16/2006 7314 Estimated Total Depth: Remarks:

Morning Operations: Prepare rig for skidding ahead

Days without an LTA-166

Daily rig water hauled:620bbls Time To Description R/U Teardown,& wait on Jones trucks from Patterson 136 skid job Total rig water hauled:1400bbls

5:00 PM Skid rig w/Jones Trucking Mudmotors on Location: 6:00 PM

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 Rig up and set in front of rig B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs 7:00 PM 12:00 PM

Nipple up BOP's, Ckoke lines, Accumulator lines, Rotating head and (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 &

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29 Pressure test BOP's:Blind Rams,Pipe Rams,Choke Manifold,Upper & 6:00 AM

Lower Kelly Valves, Kill Line Valves, Floor Valve (All tested to 250psi

Low/3000psi High f/ 15 min ea.)Annular tested to 250psi Low/1500psi Total Mudmotor hours=45Bico

high for 15/min.Pressure test casing to 1500psi/30 min.

Daily Mudmotor Hours(B50)=12 Blco

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location:

(354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC (2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(3 jts)5.5 N-80 17# Production casing(1 jt bad/won't drift)

Daylight crew safety meeting:

**BOP Drill** 

SPR/#1pump=

SPR #2 pump=

2%-3% Diesel in Active mud system

Ann:500psi Acc:2800psi Man:2000psi

Fuel= 32"= 4588 Gallons

12.25 surface hole+9.875 surface casing charges, cementing details, and casing tally completed and in Wellcore files.

Form 3160-5 (April 2004)

1. Type of Well

3a Address

Öil Well

# UNITED STATES CONFIDENTIAL DEPARTMENT OF THE INTERIOR CONFIDENTIAL

FOR	M APPROVED
OM	R No. 1004-0137
Expir	es: March 31, 200

### BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE- Other instructions on reverse side.

Gas Well

2. Name of Operator BILL BARRETT CORPORATION

1099 18th Street Suite 2300 Denver CO 80202

	5. Lease Serial No. UTU 0000681
	6. If Indian, Allottee or Tribe Name
	n/a
-	7. If Unit or CA/Agreement, Name and/or No.
_	PETER'S POINT UNIT
-	8. Well Name and No Peter's Point Unit Fed 12-36D-12-16
	9. API Well No.
-	43-007-31175

10. Field and Pool, or Exploratory Area

Peter's Point Unit/Mesaverde

4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 11. County or Parish, State SHL: SE/4 SW/4 Section 36-T12S-R16E S.L.B.&M. Carbon County, Utah 657' FSL, 2117' FWL REPORT, OR OTHER DATA

DOLUMO TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA					
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATORE OF THE PROPERTY OF THE PROPER					
TYPE OF SUBMISSION  TYPE OF ACTION  Water Shut-Off  Water Shut-Off					
Notice of Intent  ✓ Subsequent Report  ☐ Final Abandonment Notice	Acidize  Alter Casing  Casing Repair  Change Plans  Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (Start/Resume) Reclamation Recomplete Temporarily Abandon Water Disposal	Well Integrity Other Weekly Activity Report	
control of the contro					

3b. Phone No. (include area code)

303 312-8168

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

WEEKLY DRILLING ACTIVITY REPORT FROM 05/29/2006 - 06/04/2006.

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)  Matt Barber	Title	Permit Analyst		
Sionature Matt Barlon	Date		06/05/2006	
THIS SPACE FOR FEDERAL	OR	STATE OFFIC	EUSE	
		Title		Date
Approved by  Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject legal or equitable title to those rights.		Office		
which would entitle the applicant to conduct operations are some	, percor	knowingly and v	E O E I V	my department or agency of the United
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any false, fictitious or fraudulent statements or representations as to any matter.	er within	its jurisdiction.	IIN 0.8.20	noe

(Instructions on page 2)

JUN 0 8 2006



Weil: Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/4/2006

Surface Location : SESW-36-12S-16 E 26th PM

Report #:

Spud Date: 5/28/2006

Area: West Tavaputs

1252 Depth At 06:00:

8

Morning Operations: Break tower

Estimated Total Depth:

7341

Remarks:

Days without an LTA-153

8:00:00 PM

Time To

Description

Notified Walton Willis w/BLM of pressure test to be

10:00:00 PM

Raise derrick.Rigging up floor,choke lines N/U BOP/Mix Dap mud in active system 650bbls performed at 22:00 hrs@ 13:00hrs on 6/4/2006 Daily rig water hauled:650bbls

6:00:00 AM

Test Bop's to 3K,Annular 1500,Choke Manifold to 3K.Accumulator

Days From Spud:

7

6

5

Total rig water hauled:2740bbls

test OK

Approximate drillout @10am

Fuel:38"=5448 Gallons

Consultant:Ron Garner

Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/3/2006

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Report #:

Spud Date: 5/28/2006

Depth At 06:00:

Estimated Total Depth:

0 7341

Morning Operations: Rig up

Remarks:

Days without an LTA-152

Time To

Description

6:00:00 AM

Finish setting rig in,string blocks,fill mudtanks,rig water tanks w/

H2O Swap out power transformer damaged on rig move for

Days From Spud:

Generator house.

Rigging up w/ two crews Consultant:Ron Garner

Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/2/2006 Report #:

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Spud Date: 5/28/2006

Depth At 06:00:

n

Days From Spud:

Estimated Total Depth:

7341

Morning Operations: MIRU/w IE Miller trucking

Remarks:

Days without LTA= 151

Time To

Description

6:00:00 AM

Set remainder of rig in,pumps,generator house,motors.Put derrick

together,inspector on location to check derrick. Set derrick on floor.Waiting on electrician to fix transformer house for rig,damaged on rig move. Will need to run portable generators for power until fixed

on approx. Sunday.

Rig up w/ two crews.

Rig @ 95% rigged up by end of day. Approx. drillout from under Surface casing late Sunday to early Monday morning



Well: Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 6/1/2006

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Report #:

Spud Date: 5/28/2006

Days From Spud:

Depth At 06:00:

0 7341

Morning Operations: MIRU w/ IE Miller trucking

Remarks:

Estimated Total Depth:

Time To

Description

Days without LTA= 150

6:00:00 AM

MIRU-set camps on location,hookup portable generators f/power,set

mudtanks.

Rig up w/ two crews.

Approx. 80% of rig on location.

Directional drillers camp damaged on rig move, will swap

out on Sunday for another unit.

Consultant:Ron Garner

Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 5/31/2006

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

4 Report #:

Spud Date: 5/28/2006

Days From Spud:

3

Depth At 06:00: Estimated Total Depth:

0 7341

Morning Operations : MIRU/w IEMiller trucking

Remarks:

Days without LTA= 149

Time To

Description

6:00:00 AM

MIRU/Set matting boards and subs, mudtanks.

Rig up w/ two crews.

Several loads on trucks broken down on dugway, using

blade to pull into location, slow process.

Consultant:Ron Garner

Well: Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 5/30/2006

3

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Report #:

0

Spud Date: 5/28/2006

2 Days From Spud:

Depth At 06:00:

7341

Morning Operations: RD/MIRU

Remarks:

Estimated Total Depth:

Time To

Description

Days without LTA= 148

6:00:00 AM

Rigdown and move rig to Peterspoint Ut w/IE Miller trucking



Well : Peter's Point #12-36D-12-16

API#: 43-007-31175

Operations Date: 5/29/2006

Surface Location: SESW-36-12S-16 E 26th PM

Report #:

Depth At 06:00:

Spud Date : 5/28/2006

Area: West Tavaputs

Estimated Total Depth:

0 7341

Morning Operations : Rigdown

Time To 6:00:00 AM Days From Spud:

Remarks:

Days without LTA= 147

Description Rigdown

Form 3160-5 (April 2004)

## DEPARTMENT OF THE INTERIOR CONFIDENTIAL BUREAU OF LAND MARKET OF THE INTERIOR CONFIDENTIAL

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

#### BUREAU OF LAND MANAGEMENT 5. Lease Serial No. UTU 0000681 SUNDRY NOTICES AND REPORTS ON WELLS If Indian, Allottee or Tribe Name Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals. 7. If Unit or CA/Agreement, Name and/or No. SUBMIT IN TRIPLICATE- Other instructions on reverse side. PETER'S POINT UNIT 1. Type of Well Other Öil Well Gas Well 8. Well Name and No. Peter's Point Unit Fed 10-36D-12-16 2. Name of Operator BILL BARRETT CORPORATION API Well No. 43-007-31174 3a Address 3b. Phone No. (include area code) 1099 18th Street Suite 2300 Denver CO 80202 303 312-8168 10. Field and Pool, or Exploratory Area Peter's Point Unit/Mesaverde 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 11. County or Parish, State SHL: SE/4 SW/4 Section 36-T12S-R16E S.L.B.&M. 644' FSL, 2126' FWL Carbon County, Utah 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION TYPE OF SUBMISSION Production (Start/Resume) Acidize Deepen Notice of Intent Alter Casing Well Integrity Fracture Treat Reclamation Other Weekly Activity Casing Repair Recomplete Subsequent Report New Construction Change Plans Temporarily Abandon Report Plug and Abandon Final Abandonment Notice Convert to Injection Plug Back Water Disposal 13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof.

Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones.

WEEKLY DRILLING ACTIVITY REPORT FROM 06/19/2006 - 06/25/2006.

RECEIVED JUL 0 5 2006

DIV. OF OIL, GAS & MINING

	<u> </u>			
<ol> <li>I hereby certify that the foregoing is true and correct Name (Printed/Typed)</li> </ol>				
Matt Barber	Title	Permit Analyst		
Signature Matt Barky	Date	06/27/2006		
THIS SPACE FOR FEDERAL OR STATE OFFICE USE				
Approved by		Title	Date	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.  Office				
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to anymatter within its jurisdiction.				



Well: Peter's Point #10-36D-12-16

Drill actual f/ 7040'ft to 7400'ft

LDDT,Mudmotor,PDC bit

Make up RR bit, bit sub, TIH

Wash/Ream 78' to bottom

Circ/cond. mud for E logs

Circulate and condition mud for wiper trip.

Surface Location: SESW-36-12S-16 E 26th PM

Spud Date: 6/16/2006

Description

POOH

Rig service

Time To

5:30 PM

7:00 PM

10:30 PM

11:30 PM

12:00 AM

5:00 AM

5:30 AM

6:00 AM

Days From Spud:

Morning Operations: Drilling ahead-TD well @7400'ft

API#: 43-007-31174 Area: West Tavaputs Operations Date: 6/25/2006

Report #:

9

Depth At 06:00:

7400

Estimated Total Depth:

7314

Remarks:

Days without an LTA-174

Daily rig water hauled:400bbls Total rig water hauled:2200 bbls

Mudmotors on Location:

(1)P50XL .17RPG/Flexdrill AKO/ S/n# H83

Daily Mudmotor Hours(H83)= Blco=23.5hrs Total Mudmotor hours(H83)= Bico=23.5hrs

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

bend

Daily MM hours= Total MM hours=

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer ....

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing (178 jts)5.5 N-80 17# Production casing

Daylight crew safety meeting: Mixing mud additives

Evening crew safety meeting: Forklift safety BOP Drills:Crew #1=1.5 min

Crew #2=2.0 min

SPR/#1pump=290psi@44stks@7059'ft

SPR #2 pump=320psi@45stks@7059'ft

Ann:600psi Acc:2950psi Man:1850psi Fluid=18"inches

Fuel@ 54"= Gallons: 7742

12.25 surface hole+9.875 surface casing charges, cementing details, and casing tally completed and in Wellcore files

Days From Spud:

8



Well : Peter's Point #10-36D-12-16

API#: 43-007-31174

Operations Date: 6/24/2006

Surface Location: SESW-36-12S-16 E 26th PM

Report # :

8

Spud Date : 6/16/2006

Area: West Tavaputs

Depth At 06:00 :

7040

Morning Operations : Trip f/bit

Estimated Total Depth:

7314

Description

8:30 AM Drill

Drill actual f/6602'ft to 6616'ft (5.6 ROP)

9:00 AM

Time To

Circulate Bottoms up/Pump pill

1:30 PM

POOH for bit #2;x/o mud motor and bit

2:00 PM

Lubricate rig

5:30 PM

TIH w/bit #3

6:00 PM

Ream 50ft to bottom

6:00 AM

Drill actual f/ 6616'ft to 7040'ft (35.3 ROP)

Remarks:

Days without an LTA-173

Daily rig water hauled:400bbls Total rig water hauled:2200 bbls

Mudmotors on Location:

(1)P50XL .17RPG/Flexdrill AKO/ S/n# H83

Daily Mudmotor Hours(H83)= Blco=12hrs Total Mudmotor hours(H83)= Bico=12hrs

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

bend

Daily MM hours= Total MM hours=

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP (2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(178 jts)5.5 N-80 17# Production casing

Daylight crew safety meeting: Mixing mud additives

Evening crew safety meeting:Forklift safety BOP Drills:Crew #1=1.5 min

Crew #2=2.0 min

SPR/#1pump=290psi@44stks@7059'ft

SPR #2 pump=320psi@45stks@7059'ft

Ann:750psi

Acc:2600psi

Man:1600psi

Fluid=20"inches

Fuel@ 62"= Gallons: 8889

12.25 surface hole+9.875 surface casing

charges,cementing details,and casing tally completed and in Wellcore files.



Well: Peter's Point #10-36D-12-16

Surface Location: SESW-36-12S-16 E 26th PM

Spud Date: 6/16/2006

Days From Spud: 7

Morning Operations: Drill ahead to TD approx 7314"ft

Time To Description

2:30 PM Drill actual f/ 5793'ft to 6145'ft (41.4 ROP)

3:00 PM Lubricate Rig

6:00 AM Drill actual f/ 6141'ft to 6615'ft (31.6 ROP)

API #: 43-007-31174 Area: West Tavaputs Operations Date: 6/23/2006

Report #:

)IL#. 1

Depth At 06:00 :

6615

Estimated Total Depth:

7314

Remarks:

Days without an LTA-172

Daily rig water hauled:400bbls Total rig water hauled:2200 bbls

Mudmotors on Location:

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 & F32

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=23.5 Blco Total Mudmotor hours(B50)=68.5 Blco

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5 bend

Daily MM hours=23 Total MM hours=87

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG w AKO. Has 8.375 Stabilizer.

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP (3) 8" DC (6) 6.5 DC (2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB (2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP (2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing (178 jts)5.5 N-80 17# Production casing

Daylight crew safety meeting: Mixing mud additives

BOP Drills:Crew #1=1.5 min Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=250psi@43stks@6235'ft

Ann:750psi Acc:2500psi Man:1650psi Fluid=17"inches

Fuel= 14"= Gallons: 2007

12.25 surface hole+9.875 surface casing charges, cementing details, and casing tally completed and in Wellcore files.



Well: Peter's Point #10-36D-12-16

Drilling f/5448'ft to 5700'ft

Drill actual from 5700'ft-5793'ft

Directional tools, L/D Pony collar.

API#: 43-007-31174

Operations Date: 6/22/2006

Surface Location: SESW-36-12S-16 E 26th PM

Report #: 6

Spud Date: 6/16/2006

Description

Lubricate rig

TIH

Area: West Tavaputs

5796

Days From Spud: 6

Depth At 06:00: Estimated Total Depth:

7314

Time To

1:00 PM

1:30 PM

5:00 PM

10:00 PM

12:00 AM

1:00 AM

6:00 AM

Morning Operations: Drilling ahead in drop section

POOH f/bit #2-Tight hole from 3900'ft to 1600'ft

Repair High Drum clutch quick release valve.

X/O 6.75 MM and PDC bit,P/U 7.875 MM and PDC bit,check

Remarks:

Days without an LTA-171

Daily rig water hauled:330bbls Total rig water hauled:1800bbls

Mudmotors on Location:

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 &

F32

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=12 Blco Total Mudmotor hours=45Bico

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

Daily MM hours=23 Total MM hours=87

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location:

(354)Jts 4.5 16.60# X-95 DP

(3) 8" DC (6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB (2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(3 its)5.5 N-80 17# Production casing(1 it bad/won't drift)

Daylight crew safety meeting: Use of pipe spinners

BOP Drills:Crew #1=1.5 min

Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=275psi@4stks@5131'ft

Ann:750psi

Acc:2500psi

Man:1650psi

Fluid=17"inches

Fuel= 24"=3441 Gallons.....

12.25 surface hole+9.875 surface casing charges, cementing details, and casing tally completed and

in Wellcore files.



Well : Peter's Point #10-36D-12-16

API#: 43-007-31174

Operations Date: 6/21/2006

Surface Location: SESW-36-12S-16 E 26th PM

Description

Lubricate rig

Area: West Tavaputs

Report #:

Days From Spud:

Wrok on pump throttles

Depth At 06:00:

5448

Spud Date: 6/16/2006

5

Estimated Total Depth:

7314

Time To

4:30 PM

5:00 PM

4:00 AM

4:30 AM

6:00 AM

Morning Operations: Drilling ahead

Drill actual f/4624'ft to5066'ft (42.1 ROP)

Drill actual f/ 5066'ft to 5416'ft (31.8 ROP)

Drill actual f/5416' to 5448'ft (21.3 ROP)

Remarks:

Days without an LTA-170

Daily rig water hauled:330bbls Total rig water hauled: 1800bbls

Mudmotors on Location:

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 C89 Dirty/Good/84.5hrs B50/Dirty/Good/45 hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 &

F32

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=12 Blco Total Mudmotor hours=45Bico

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

bend

Daily MM hours=23 Total MM hours=87

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location:

(354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB (2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(3 jts)5.5 N-80 17# Production casing(1 jt bad/won't drift)

Daylight crew safety meeting: Use of pipe spinners

BOP Drills:Crew #1=1.5 min

Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=275psi@4stks@5131'ft

Ann:750psi

Acc:2500psi

Man:1650psi

Fluid=17"inches

Fuel= 31"=4444 Gallons

12.25 surface hole+9.875 surface casing charges, cementing details, and casing tally completed and

in Wellcore files.



Well : Peter's Point #10-36D-12-16

Drill actual f/ 3390'ft to 3801'ft (58.7 ROP)

Drill actual f/ 3801'ft to 4624'ft (49.8 ROP)

Surface Location: SESW-36-12S-16 E 26th PM

Spud Date: 6/16/2006

Description

Lubricate rig

Days From Spud:

Morning Operations: Drilling ahead

Time To

1:00 PM

1:30 PM

6:00 AM

API#: 43-007-31174 Area: West Tavaputs Operations Date: 6/20/2006

Report #:

4

Depth At 06:00:

4624

Estimated Total Depth:

7314

Remarks:

Days without an LTA-169

Daily rig water hauled:400bbls Total rig water hauled: 1800bbls

Mudmotors on Location:

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 &

F32

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=12 Blco Total Mudmotor hours=45Bico

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

Daily MM hours=23.5 Total MM hours=64

(1) Hunting ESX/AD 6.75 OD, 7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer.

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP

(3) 8" DC (6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(3 jts)5.5 N-80 17# Production casing(1 jt bad/won't drift)

Daylight crew safety meeting: Use of pipe spinners

BOP Drills:Crew #1=1.5 min Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=309psi@44stks@4088'ft

Ann:600psi Acc.2600psi Man:1700psi Fluid=17"inches

Fuel= 41"=5735 Gallons

12.25 surface hole+9.875 surface casing charges, cementing details, and casing tally completed and in Wellcore files.



Well: Peter's Point #10-36D-12-16

Surface Location: SESW-36-12S-16 E 26th PM

Spud Date: 6/16/2006

Days From Spud:

3

Morning Operations: Drilling ahead

Description

9:30 AM

Drill actual f/ 2126'ft to 2284'ft (45.1ROP)

10:00 AM

Time To

Install rotating head& drive bushing

4:00 PM

Drill actual f/2284'ft to2663'ft (63.1 ROP)

4:30 PM

Lubricate rig

6:00 AM

Drill actual f/2663'ft to 3390'ft (53.8ROP)

API#: 43-007-31174

Area: West Tavaputs

Operations Date: 6/19/2006

Report #:

Depth At 06:00:

3390

Estimated Total Depth:

7314

Remarks:

Days without an LTA-168

Daily rig water hauled:400bbls Total rig water hauled: 1800bbis

Mudmotors on Location:

(2)P50XL .17RPG/Flexdrill AKO/ S/n# B50&C89 B50/Dirty/Good/45 hrs C89 Dirty/Good/84.5hrs (2)P50XL .17RPG/Flexdrill Straight hole/S/n#E83 &

(1)SS100 Spirostar .28 RPG/Straight hole./S/n#F29

Daily Mudmotor Hours(B50)=12 Blco Total Mudmotor hours=45Bico

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5 bend

Daily MM hours=23 Total MM hours=40.5

(1) Hunting ESX/AD 6.75 OD, 7/8 Lobe, .13RPG w AKO. Has 8.375 Stabilizer.

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP (2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing

(3 jts)5.5 N-80 17# Production casing(1 jt bad/won't drift)

Daylight crew safety meeting:

BOP Drills:Crew #1=1.5 min

Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=309psi@46stks@3327'ft 435psi@59stks@3327'ft

Ann:625psi Acc:2600psi Man:1600psi

Fluid=13"inches

Fuel= 19"= 2724 Gallons

12.25 surface hole+9.875 surface casing charges, cementing details, and casing tally completed and in Wellcore files.

Form 3160-5

CONFIDENTIAL

UNITED STATES

FORM APPROVED

SUNDRY Do not use th	DEPARTMENT OF THE BUREAU OF LAND MAN NOTICES AND REF Is form for proposals to Bil. Use Form 3160-3 (A	AGEMENT PORTS ON WEI o drill or to re-e	nter an	5. Lease Serial N UTU 0000	=:
	PLICATE- Other instr	ructions on rever	se side.	=	A/Agreement, Name and/or No. S POINT UNIT
	Gas Well Other			8. Well Name Peter's Po	and No Dint Unit Fed 10-36D-12-16
2. Name of Operator BILL BARR	ETT CORPORATION			9. API Well I	
3a Address 1099 18th Street Suite 2300	Denver CO 80202	3b. Phone No. (include 303 312-8168	area code)		Pool, or Exploratory Area
4. Location of Well (Footage, Sec., SHL: SE/4 SW/4 Section 36-644' FSL, 2126' FWL				11. County or F	oint Unit/Mesaverde Parish, State County, Utah
12. CHECK AF	PROPRIATE BOX(ES) TO	INDICATE NATUR	E OF NOTICE, RI	EPORT, OR C	OTHER DATA
TYPE OF SUBMISSION		TYF	PE OF ACTION		
Notice of Intent  Subsequent Report  Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (Statement of the Complete Temporarily Ab		Water Shut-Off  Well Integrity  ✓ Other  Report

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

WEEKLY DRILLING ACTIVITY REPORT FROM 06/26/2006 - 06/28/2006.

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)  Matt Barber	Title	Permit Analyst	
Signature Matt Baka	Date	07/10/2006	
THIS SPACE FOR FEDERAL	OR	STATE OFFICE USE	
Approved by		Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warran certify that the applicant holds legal or equitable title to those rights in the subject legal or equitable titl	ise	Office	
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any false, fictitious or fraudulent statements or representations as to anymatter	person withir	n knowingly and willfully to make to a n its jurisdiction.	ny department or agency of the United

(Instructions on page 2)

JUL 1 2 2006



Well : Peter's Point #10-36D-12-16

API#: 43-007-31174

Operations Date: 6/28/2006

Surface Location: SESW-36-12S-16 E 26th PM

Area: West Tavaputs

Report #: 12

Spud Date: 6/16/2006

Description

12

Depth At 06:00: 7400

Morning Operations: Rig Down

Estimated Total Depth:

7314

Time To

6:00 AM

Days From Spud:

Rig Down-Prepare to move to Prickly Pear15-18 well on Wednesday

Remarks:

Days without an LTA-177

Daily rig water hauled:

Total rig water hauled:

Mudmotors on Location:

Daily MM hours=

Total MM hours=

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP (3) 8" DC (6) 6.5 DC

(5Jts)9.625 36# J55 LT&C Casing (3 Jts)5.5 17# N-80 LT&C Casing

Daylight crew safety meeting:Running casing Evening crew safety meeting:Forklift safety

BOP Drills:Crew #1 Crew #2

SPR/#1pump=

SPR #2 pump=

Ann:

Acc:

Man:

Fluid:

Fuel@ 46"= Gallons: 6595

Material Transfer #MT0606270534 completed.



Well: Peter's Point #10-36D-12-16

Finish LDDP/SWDP/Break kelly

API#: 43-007-31174

Area: West Tavaputs

Operations Date: 6/27/2006

Surface Location: SESW-36-12S-16 E 26th PM

Report #: 11

7314

Spud Date: 6/16/2006

Description

11 Days From Spud:

Depth At 06:00:

Morning Operations: Run 5-1/2"casing

Time To

7:00 AM

12:00 PM

5:00 PM

7:30 PM

Estimated Total Depth:

Remarks:

Days without an LTA-176

Daily rig water hauled:285bbls

Total rig water hauled:3685 bbls

Mudmotors on Location:

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

bend

Daily MM hours=

Total MM hours=

Cement w/Halliburton as follows:Pump 1285sx of "G" 50/50

Ran (175 jts)5-1/2" 17# N80 LTC casing to 7388'ft. Shoe @ 7833'ft

Circulate 5-1/2" casing/wait on Halliburton cementers to arrive.(3

hours late.)R/U Halliburton cementing crew,Safety meeting on

POZ,(2%Gel,3%KCL,.75%Halad-322,2%FWCA,3#Silicate,25#Flocell

e,#1Granulate,341 bbls/13.4#/gal cement;Calculated

Displacement=170.4bbls,actual displacement 170.4 bbls of fresh MA-844.Approx.5bbls cement returned to surface.Plug bumped @2044psi.Check floats,held@2544psi for 5min.Cement brought back

to 1150ft/surface.RD/Release Halliburton.

cementing and working around HP lines.

Set 5-1/2" casing slips@150KPUW/127KSOW=Differential@27Kset 10:00 PM

Clean mud tanks/ND Bop's 12:00 AM

Release rig@2:00 am 6:00 AM

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG w AKO. Has 8.375 Stabilizer....

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC (5Jts)9.625 36# J55 LT&C Casing (3 Jts)5.5 17# N-80 LT&C Casing

Daylight crew safety meeting:Running casing Evening crew safety meeting: Forklift safety

BOP Drills:Crew #1=1.5 min Crew #2=2.0 min

SPR/#1pump=

SPR #2 pump=

Ann:

Acc:

Man:

Fluid=18"inches

Fuel@ 46"= Gallons: 6595

Material Transfer #MT0606270534 completed.



Well : Peter's Point #10-36D-12-16

Surface Location: SESW-36-12S-16 E 26th PM

Spud Date: 6/16/2006

Days From Spud: 10

Morning Operations: Circ/Cond Mud-Log well

Description Time To

8:00 AM

Circulate & condition mud, raise vis to 60 for E logs

11:00 AM

POOH for E logs

5:30 PM

Logging well w/Halliburton Logging Services

6:00 PM

Pull wear bushing

9:00 PM

TIH to LDDP

12:30 AM

Condition/Circulate Mud for Casing

6:00 AM

Trips/LDDP & SWDP

API#: 43-007-31174

Area: West Tavaputs

Operations Date: 6/26/2006

Report #:

Depth At 06:00:

7400

Estimated Total Depth:

7314

Remarks:

Days without an LTA-175

Daily rig water hauled:1200bbls Total rig water hauled:3400 bbls

Mudmotors on Location:

(1)P50XL .17RPG/Flexdrill AKO/ S/n# H83

Daily Mudmotor Hours(H83)= Blco=23.5hrs Total Mudmotor hours (H83) = Bico=23.5hrs

(1) Hunting ESX/AD6.75OD, 7/8 Lobe, 16 RPG Fixed 1.5

bend

Daily MM hours= Total MM hours=

(1)HuntingESX/AD 6.75 OD,7/8 Lobe, .13RPG

w AKO. Has 8.375 Stabilizer ....

Tubulars on location: (354)Jts 4.5 16.60# X-95 DP

(3) 8" DC

(6) 6.5 DC

(2)6.25 NMXO Subs

(2)6.25 Tool Carrier 4.5 XHBxB

(2)6.25 Emitting sub 4.5 XH BXP

(2)6.25 x 30' NMDC 4.5 XH BxP

(2)6.25 x 10' NMDC 4.5 XH BxP

(5Jts)9.625 36# J55 LT&C Casing (178 jts)5.5 N-80 17# Production casing

Daylight crew safety meeting: Mixing mud additives Evening crew safety meeting: Forklift safety

BOP Drills:Crew #1=1.5 min Crew #2=2.0 min

SPR/#1pump=290psi@44stks@7059'ft

SPR #2 pump=320psi@45stks@7059'ft

Ann:600psi

Acc:2950psi

Man:1850psi

Fluid=18"inches

Fuel@ 49"= Gallons: 7025

12.25 surface hole+9.875 surface casing

charges,cementing details,and casing tally completed and

in Wellcore files.

Form 3160-5 (April 2004)

1. Type of Well Oil Well

644' FSL, 2126' FWL

TYPE OF SUBMISSION

Final Abandonment Notice

\_\_\_Notice of Intent

✓ Subsequent Report

3a. Address

#### CONFIDENTIAL UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED

### SUNDRY NOTICES AND REPORTS ON WELLS

2. Name of Operator BILL BARRETT CORPORATION

1099 18th Street Suite 2300 Denver CO 80202 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) SHL: SE/4 SW/4 Section 36-T12S-R16E S.L.B.&M.

DEPARTMENT OF BUREAU OF LAND	THE INTERIOR CONTIDERS	5. Lease Senal No.
SUNDRY NOTICES AND Do not use this form for proposa abandoned well. Use Form 3160	als to drill or to re-enter an	6. If Indian, Allottee or Tribe Name
JBMIT IN TRIPLICATE- Other	instructions on reverse side.	7. If Unit or CA/Agreement, Name and/or No. PETER'S POINT UNIT
Oil Well Gas Well O	her	8. Well Name and No. Peter's Point Unit Fed 10-36D-12-16
rator BILL BARRETT CORPORATION		9. API Well No.
	3b. Phone No. (include area code)	43-007-31174
reet Suite 2300 Denver CO 80202	303 312-8168	10. Field and Pool, or Exploratory Area Peter's Point Unit/Mesaverde
Well (Footage, Sec., T., R., M., or Survey Descrip SW/4 Section 36-T12S-R16E S.L.B.&M. 26' FWL		11. County or Parish, State  Carbon County, Utah
12 CHECK APPROPRIATE BOX(ES	S) TO INDICATE NATURE OF NOTICE	, REPORT, OR OTHER DATA
SUBMISSION	TYPE OF ACTION	
Intent Acidize  Acidize  Alter Casing	Deepen Production Fracture Treat Reclamatic	Weekly Activity

Report

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Recomplete

Water Disposal

Temporarily Abandon

] Plug Back

New Construction

Plug and Abandon

WEEKLY COMPLETION ACTIVITY REPORT FROM 08/23/2006 - 08/27/2006.

Casing Repair

Change Plans

Convert to Injection

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)  Matt Barber	Title	Permit Analyst	
Signature Matt Bale	Date	08/31/2006	
THIS SPACE FOR FEDERAL	OR	STATE OFFICE USE	
Approved by	. <b></b>	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warran certify that the applicant holds legal or equitable title to those rights in the subject leader that the applicant holds legal or equitable title to those rights in the subject leader.	ise	Office	
which would entitle the applicant to conduct operations in a configuration.	person	knowingly and willful the mode	nydepartment or agency of the United

States any false, fictitious or fraudulent statements or representations as to anymatter within its jurisdiction.

SEP U 1 2006



Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 8/27/2006

Report #:

8

**End Time** 

Description

Summary: Flow stages 1-4, wait on CO2

6:00 AM

Flow stages 1-4 FCP: 1000 psi on 28 ck. recovered 132 bbl in 9 hours avg. of 14.66 BPH CO2 over 40%. 2579 bbl left to recover.

11:59 PM

flow stages 1-4. load CO2 vessels

7



Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 8/26/2006

Report #:

**End Time** 

8:00 AM

Description

Summary: Rig Schlumberger EL. Perf stage 1,

frac#1. EL stage 2, Frac #2. EL stage 3,

Farc Stage 3. EL stage 4. Frac stage 4.

Flow back stages 1-4

6:00 AM

Rig Schlumberger EL stage 1 Price River. PU two 5 ft. perf guns. RIH correlate to short joint and to casing collars. Run to perf depth Perforate Price River @ 7207-7212 & 7158-7163 . 3JSPF, 120 deg phasing, 24 gram charge, .560 holes. POOH turn well to frac.

10:15 AM

Stage 1 Price River 70Q foam Frac. Load & Break @ 4800 PSi @ 5.2 BPH Avg. Wellhead Rate: 31.96 BPM. Avg. Slurry Rate: 14.07 BPM. Avg. CO2 Rate: 17.27 BPM. Avg. Pressure: 4,370 PSI. Max. Wellhead Rate: 40.53 BPM. Max. Slurry Rate: 20.41 BPM. Max. CO2 Rate: 23.37 BPM. Max. Pressure: 4,821 PSI. Total Fluid Pumped: 21,652 Gal. Total Sand in Formation: 96,764 LB. (20/40 White Sand) CO2 Downhole: 138 tons CO2 Cooldown: 4 tons. ISIP: 3,281 PSI. Frac Gradient: 0.90 psi/ft. Successfully flushed wellbore 50Q foam 50 bbl over flush with 500 gal fluid cap.

11:25 AM

Schlumberger EL stage 2 Price River:PU HES CFP with 10 ft. perf gun run in hole correlate to short joint run to setting depth check depth to casing collars, Set CFP @ 7118 FT. PU perf Price River @ 7080-7090 3JSPF, 120 phasing, 24 gram charge, .560 holes. POOH turn well over to frac

12:40 PM

Stage 2 Price River 70Q Foam Frac. Load & Break @6,129 PSI @4.4 BPM. Avg. Wellhead Rate:9.53 BPM. Avg. Slurry Rate: 8.12 BPM. Avg. CO2 Rate: 9.53 BPM. Avg. Pressure: 3,726 PSI. Max. Wellhead Rate:21.8 BPM. Max. Slurry Rate:13.89 BPM. Max. CO2 Rate: 13.44 BPM. Max. Pressure:6,122 PSI. Total Fluid Pumped:17,778 Gal. Total Sand in Formation:72,100 lb. (20/40 White Sand) Praxair CO2 Downhole:105 tons. CO2 Cooldown:5 Tons. ISIP:3,382 PSi. Frac Gradient: 0.92 psi/ft. Successfully flushed wellbore with 50Q foam 50 bbl over flush with 500 gal. fluid сар.

2:00 PM

Schlumberger EL. Stage3 Price River. PU HES CFP and 10 perf guns. RIH correlate to short joint run to setting depth check depth to casing collar, set CFP @ 6910 ftr. PU perforate @ 6860-6867 & 6775-6778 . 3JSPF, 120 deg. phasing, 24 gram charge, .560 holes. POOH turn well over to frac.

3:30 PM

Stage 3 Price River 70Q Foam Frac. Load Break @ 4,172 PSI @ 15.09 BPM. Avg. Wellhead Rate: 25.02 BPM. Avg. Slurry Rate: 10.91 BPM. Avg. CO2 Rate: 13.59 BPM. Avg. Pressure: 4,273 PSI. Max. Wellhead Rate: 29.65 BPM. Max. Slurry Rate: 15.3 BPM. Max. CO2 Rate: 18.44 BPM. Max. Pressure: 4,921 PSI. Total Fluid Pumped: 21,345 Gal. Total Sand in Formation: 100,227 lb. (20/40 White Sand) BOC Gases CO2 Downhole: 139 tons. CO2 Cooldown: 10 tons. ISIP: 3,717 PSI. Frac Gradient: 0.98 psi/ft. Successfully flushed wellbore with 50Q foam 50 bbl over flush with 500 gal fluid cap.



Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 8/26/2006

Report #:

**End Time** 6:35 PM

Description

Summary: Rig Schlumberger EL. Perf stage 1,

frac#1. EL stage 2, Frac #2. EL stage 3, Farc Stage 3. EL stage 4. Frac stage 4.

Flow back stages 1-4

Schlumberger EL stage 4 Dark Canyon. PU HES CFP & 10 perf gun RIH correlate to short joint . run to setting depth set CFP @ 6700 ft. PU perforate Dark Canyon from 6636 to 6641 1JSPF, 180 phasing, 24 gram charge, .560 holes. POOH, wait on heavy rain and lighting to pass. PU 20 ft. perf gun RIH correlate to short joint, run to depth check depth to casing collar perforate from 6616 to 6636, 1 JSPF, 180 deg. phasing, 24 gram charge, .560 holes. POOH turn well over

to frac.

7:30 PM

Stage 4 Dark Canyon 70Q Foam Frac. Load & Break @ 4,724 PSI. @ 14.7 BPM. Avg. Wellhead Rate:20.16 BPM. Avg. Slurry Rate:8.82 BPM. Avg. CO2 Rate:8.48 BPM. Avg. Pressure:4,158 PSI. Max. Wellhead Rate:26.25 BPM. Max. Slurry Rate:15.29 BPM. Max. CO2 Rate:15.06 BPM. Max. Pressure:4,741 PSI. Total Fluid Pumped:19,708 Gal. Total Sand in Formation:87,970 lb. (20/40 White Sand) BOC Gases CO2 Downhole:97 Tons. Praxair CO2 Downhole: tons.. BOC Cooldown:8 tons. Praxair Cooldown: tons. ISIP:3,861 PSI. Frac Gradient:1.02 psi/ft Successflly flushed wellbore with 50Q foam 50 bbl over flush with 500 gal fluid cap.

9:00 PM

Flow stages 1-4 FCP: 3625 on 18 ck. 2711 bbl to recover

11:59 PM

flow stages 1-4

Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 8/25/2006

Report #:

End Time

Description

4:00 PM

MIRU Halliburton Frac Equipment. IPS rig flow equipment.

Summary: MIRU HES Frac Equipment and Schlumber EL

5:00 PM

MI Schlumberger EL

Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 8/24/2006

Report #:

**End Time** 

Description

Summary: MIRU BOC Vessels and Praxair Vessels,

10:00 AM

MI BOC and Praxair CO2 Vessels

start loading frac tank and CO2. IPS rig

5:00 PM

IPS rig flow back equipment

flow equipment

Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 8/23/2006

Report #:

**End Time** 

Description

Summary: MI BOC & Praxair Vessels, IPS test equipment, Dalbo frac tanks

7:00 PM

MI BOC & Praxair CO2 Vessels, IPS test equipment. Dalbo frac

tanks Qty: 6 and flow back tanks

Form 3160-5

# UNITED STATES

FORM APPROVED OM B No. 1004-0137

April 2004) DEPAR	TMENT OF THE IN	TERIOR CO	NFIDEN	Expire 5. Lease Serial No.	s: March 31, 2007
	U OF LAND MANAG	LIMIDINI		<ol> <li>Lease Serial No. UTU 0000681</li> </ol>	
	CES AND REPORT				ee or Tribe Name
abandoned well. Us	e Form 3160-3 (APL	) for such prop	osais.	n/a	
SUBMIT IN TRIPLICA	ATE- Other instruc	tions on revers	e side	7. If Unit or CA/A	greement, Name and/or No.
1. Type of Well	WIE-Other metro	110110 011101010		PETER'S PO	DINT UNIT
Oil Well Gas W	/ell Other			8. Well Name and	Na Unit Fed 10-36D-12-16
2. Name of Operator BILL BARRETT CO	PORATION		,	9. API Well No.	Chief Co To Cop 12 15
3a Address		. Phone No. (include o	area code)	43-007-31174	
1077 10011 011101	00 00202	303 312-8168			or Exploratory Area Unit/Mesaverde
4. Location of Well (Footage, Sec., T., R., M.,				11. County or Pari	sh, State
SHL: SE/4 SW/4 Section 36-T12S-R 644' FSL, 2126' FWL	ioe s.l.b.om.			Carbon Cou	nty, Utah
12. CHECK APPROPE	RIATE BOX(ES) TO INI	DICATE NATURE	E OF NOTICE, R	EPORT, OR OTH	IER DATA
TYPE OF SUBMISSION			E OF ACTION		
	Acidize $\square$	Deepen	Production (Sta	rt/Resume)	Water Shut-Off
		Fracture Treat	Reclamation		Well Integrity Other Weekly Activity
I V I Subsequent Report	Casing Repair	New Construction	Recomplete		Report Report
The said to a Market The Company		Plug and Abandon Plug Back	Temporarily Ab Water Disposal	RINGOII	
13. Describe Proposed or Completed Operar If the proposal is to deepen directionally Attach the Bond under which the work of following completion of the involved op testing has been completed. Final Abandetermined that the site is ready for final WEEKLY COMPLETION ACTI	or recomplete horizontally, gi will be performed or provide the serations. If the operation resu domment Notices shall be filed inspection.)	ive subsurface locations he Bond No. on file wi lts in a multiple comple d only after all requiren	s and measured and tru ith BLM/BIA. Require etion or recompletion in ments, including reclam	e vertical depuis of al ed subsequent reports n a new interval, a Fo	shall be filed within 30 days mm 3160-4 shall be filed once
14. I hereby certify that the foregoing is	true and correct	<u> </u>			
Name (Printed/Typed)  Matt Barber		Title Pe	ermit Analyst		
Signature MATE		Date	0	9/13/2006	

which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to anymatter within its jurisdiction.

Office

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

(Instructions on page 2)

Approved by

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease

> **RECEIVED** SEP 1 5 2006



Well Name: Peter's Point #10-36D-12-16

Summary: Production, wait on drill outs.

API: 43-007-31174

Area: West Tavaputs

Ops Date: 9/10/2006

Report #:

22

**End Time** 

Description

Production, wait on drill outs

Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 9/9/2006

21 Report #:

**End Time** 

Description

Summary: Production

11:59 PM

Production, wait on drill out.

Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 9/8/2006

Summary: Flow stages 1-9

Report #:

20

**End Time** 6:00 AM

Description

Flow stages 1-9 FCP: 890 psi on 48 ck. recovered 74 bbl in 24

nours avg. of 3.08 BPH. CO2 10% Gas rate through IPS test

equipment 6.580 MMCFD.

1:30 PM

Production sales. 1160 psi on 20 ck. CO2 5%,

Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 9/7/2006

Report #:

19 **End Time** 

Description

Summary: Flow stages 1-9

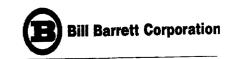
6:00 AM

Flow stages 1-9 FCP: 800 psi on 48 ck. recovered 399 bbl in 15

hours avg. of 26.6 BPH 4282 bbl left to recover

11:59 PM

flow stages 1-9



Well Name: Peter's Point #10-36D-12-16

stages 1-9

API: 43-007-31174

Area: West Tavaputs

Ops Date: 9/6/2006

Report #:

**End Time** 

Description

Summary: Flow stages 1-7. EL Stage 8 N. H. frac stage 8, EL Stage 9, Frac #9. Flow

6:00 AM

Flow stages 1-7 FCP: 900 psi on 48 ck. recovered 37 bbl in 24 hours avg. of 1.54 BPH. CO2 2% Gas Rate through IPS Test equipment, 4.564 MMCFD. 3,492 BBLs left to recover

10:10 AM

SI for EL work.

11:25 AM

Rig Schlumberger EL. Stage 8 North Horn: PU HES CFP & 10 ft. perf guns. RIH Correlate to short joint run to setting depth set CFP @ 5140 PU perforate North Horn @ 5104-5108 & 5069-5075, 3JSPF, 120 phasing, 24 gram charge, .560 holes. POOH turn well

over frac.

12:35 PM

Rig HES Frac North Horn 70Q foam Frac. Load & Break @4682 PSI @14.9 BPM. Avg. Wellhead Rate: 28.01 BPM. Avg. Slurry Rate: 12.02 BPM. Avg. CO2 Rate: 15.22 BPM. Avg. Pressre: 3,480 PSI. Max. Wellhead Rate: 30.55 BPM. Max. Slurry Rate: 15.11 BPM. Max. CO2 Rate: 20.59 BPM. Max. Pressure: 4,682 PSI. Total Fluid Pumped: 21,229 Gal. Total Sand in Formation: 72,257 lb. (20/40 White Sand) Praxair CO2 Downhole: 94 tons CO2 Cooldown: 6 tons. ISIP: 2,959 PSI. Frac Gradient: 1.02 psi/ft. Successfully flushed wellbore with 50Q foam 50 bbl over flush with 500 gal. fluid

сар.

1:50 PM

Schlumberger EL stage 9 North Horn: PU 7 ft. perf gun with HES CFP. RIH correlate to short joint RIH set CFP @ 5010 ft. PU Perforate North Horn @ 4955-4962 3JSPF, 120 phasig, 24 gram

charge, .560 holes. POOH turn well over to frac.

3:00 PM

Stage 9 North Horn HES frac 70Q foam frac. Load & Break @4,651 PSI @ 14.4BPM. Avg. Wellhead Rate: 14.46BPM. Avg. Slurry Rate: 6.53 BPM. Avg. CO2 Rate: 7.46 BPM. Avg. Pressure: 3,117 PSI. Max. Wellhead Rate:15.39 BPM. Max. Slurry Rate:7.83 BPM Max. CO2 Rate:10.01 BPM. Max. Pressure:4,651 PSI. Total Fluid Pumped:11,548 Gal. Total Sand in Formation:35,899 lb.(20/40 White Sand) Praxair CO2 Downhole:55 tons. CO2 Cooldown:4 tons. ISIP:2,978 PSI. Frac Gradient: 1.04 psi/ft. Successfully flushed wellbore with 50Q foam 50 bbl over flush with 500 gal. fluid cap.

3:45 PM

Flow stages 1-9. FCP: 2650 psi on 18 ck.

11:59 PM

flow stages 1-9

Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 9/5/2006

17 Report #:

**End Time** 

Description

Summary: Flow stages 1-7

6:00 AM

Flow stages1-7, FCP:825 psi on 48 ck. recovered 13 bbl. in 24 hours avg. of .56 BPH. CO2 6 % 3529 bbl left to recover. gas flow

rate of 4.910 MMCFD.

11:59 PM

flow stages 1-7

16



Well Name: Peter's Point #10-36D-12-16

API: 43-007-31174

Area: West Tavaputs

Ops Date: 9/4/2006

Report #:

**End Time** 

Description

Summary: Flow stages 1-7

6:00 AM

Flow stages 1-7 FCP: 700psi on 48 ck. recovered 61 bbl in 24 hours avg. of 2.54 BPH. CO2 5%, Gas rate of 6.500 MMCFD. 3,542 bbl

left to recover.

11:59 PM

flow stages 1-7

Form 3160-5 (April 2004)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CONFIDENTIAL

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

DEI MCTIVIER CT 1111	D III I DICIOII	<b>44.</b>		ALPHOOL IVIDIO 1, 2007
BUREAU OF LAND MAI			5. Lease Serial i	
SUNDRY NOTICES AND RE				Allottee or Tribe Name
Do not use this form for proposals abandoned well. Use Form 3160 - 3	(APD) for such p	roposais.	n/a	
SUBMIT IN TRIPLICATE- Other ins	tructions on reve	erse side.		CA/Agreement, Name and/or No. S POINT UNIT
1. Type of Well Gas Well Other			8. Well Name	
				oint Unit Fed 10-36D-12-16
2. Name of Operator BILL BARRETT CORPORATION	21 Pl V: (: 1	1 J.)	9. API Well 43-007-3	
3a Address 1099 18th Street Suite 2300 Denver CO 80202	3b. Phone No. (inclu 303 312-8168	ae area coae)	10. Field and	Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description,	)			oint Unit/Mesaverde
SHL: SE/4 SW/4 Section 36-T12S-R16E S.L.B.&M. 644' FSL, 2126' FWL				Parish, State County, Utah
12. CHECK APPROPRIATE BOX(ES) T	O INDICATE NATU	JRE OF NOTICE, R	EPORT, OR	OTHER DATA
TYPE OF SUBMISSION	T	YPE OF ACTION		
Acidize	Deepen	Production (Sta	art/Resume)	Water Shut-Off
✓ Notice of Intent Alter Casing	Fracture Treat	Reclamation		Well Integrity  ✓ Other EFC for gas
Subsequent Report Change Plans	New Construction Plug and Abandon		oandon	measurement
Final Abandonment Notice Convert to Injection	Plug Back	Water Disposal		
testing has been completed. Final Abandonment Notices shall to determined that the site is ready for final inspection.)  THIS SUNDRY IS BEING SUBMITTED AS NOTIFIED BILL BARRETT CORPORATION REQUESTS PERMEASUREMENT FOR THIS WELL.	CATION OF FIRST	SALES ON 9/07/2006.		
	Utah Oil, Ga	plod by the Division of s and Mining		Federal Approval Of This Action Is Necessary
14. Thereby certify that the foregoing is true and correct Name (Printed/Typed)	Title	Permit Analyst		
Matt Barber			09/13/2006	
Signature Matt Bale C	Date			
THIS SPACE FOR	R FEDERAL OR	STATE OFFICE	USE	
Approved by	. <b></b>	Title	D	ate
Conditions of approval, if any, are attached. Approval of this noticertify that the applicant holds legal or equitable title to those right which would entitle the applicant to conduct operations thereon.	ts in the subject lease	Office		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make States any false, fictitious or fraudulent statements or representation	it a crime for any person us as to any matter within	knowingly and willfully its jurisdiction.	to make to any	department or agency of the United
	Y Y YRATOR	DEC	> C 1) / C C	

(Instructions on page 2)

RECEIVED SEP 1 5 2006 Form 3160-4 (April 2004)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

# Bill Barrett Corporation CONFIDENTIAL

CONFIDENT

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

	WEL	L CO	MPLE	TION	OR	RECOMPLE	TION	N REPOF	RT AN	D LOG			5. Lo	ease So	erial No. 000681	
la. Type o	f Well	Oil	Well [	✓ Gas W	ell	Dry 0	ther								, Allottæ	or Tribe Name
	f Completi			Vew Well		Work Over	Deep	oen Plu	ig Back	Diff	Resvr,			1/A.	74.4	want Name and No
71			Other												JA Agree Point U	ment Name and No.
2. Name	of Operator	Bill E	arrett	Corpora	tion								8 Le	ease N	ame and	
3. Addres	S 1099 1	8th Stre	et, Sui	te 2300					ne No. 3-312-	(include ar 8168	ea code	2)	9. Al	FI Wel		
4. Locati	on of Well	Report	ocation	clearly an	d in a	ccordance with	Federa	al requiremen	its)*			1				Exploratory
																nit/Mesaverde
At surf	0.			FWL, SI		, 2366' FEL, N	WSE					1	1. Se Su	ec., T., irvey c	R., M., o	n Block and Sec. 36, T12S, R16E
•		-		0' FEL, N								7		ounty r <b>bon</b>	or Parish	13. State UT
	Topic			Date T.D				16. Date C	omplete	d 00/28	/2006	<del></del>			ns (DF, F	RKB, RT, GL)*
14. Date S 05/20	pudaea / <b>2006</b>		13.	06/24/		, ilea		D &	•	✓ Ready				64' G		
18. Total I		D 740	 יחי		19. l	Plug Back T.D.:	MD	7.315'		20. Dep	th Brid	ge Plug Se	et:	MD		N/A
ig. Total I		VD 7,05						6,969'						TVD		
21				nal Loge P	un (S	ubmit copy of e		<del></del>		22. Wa	wellc	ored?	No		Yes (Sub	mit analysis)
, ,			echanic	airogs iv	an (b	domit copy of c	uo11)				DST r		No	البيبا		mit report)
	CCL/GR/									Dir	ectional	Survey?	<u> </u>	No [	✓ Yes (S	Submit copy)
23. Casin	g and Line	r Recor	d (Rep	ort all st	rings	set in well)	- 183	- A		C CI 0	T 01	37.1				A ( D. 11 - 4
Hole Size	Size/Gra	de W	t. (#/ft.)	Top (1	MD)	Bottom (MD)	۱ I	ge Cementer Depth		of Sks.& of Cement		rry Vol. BBL)	Cer	ment T	`op*	Amount Pulled
12 1/4"	9 5/8 J	55 36	i#	Surfa	ace	1,252'			50 Pı	em.	10	bbls.	0,			
				<del> </del>					550 I	rem.	113	bbls.	700			
8 7/8"	5.5 I-8	0 17	7#	Surfa	ace	7,388'			1285	50/50Po	341	bbls.	130	0'		
											ļ					
											<del> </del>		ļ			
				<u> </u>							ــــــــــــــــــــــــــــــــــــــ		<u> </u>			
24. Tubing				5 1	. <u> </u>		I Day	oth Set (MD)	Dooker	Denth (MI	201	Size		enth S	et (MD)	Packer Depth (MD)
Size	· · · · · · · · · · · · · · · · · · ·	Set (MI	) Pack	er Depth (	MD)	Size	Del	our ser (IVII)	1 acker	Dopui (ivii	<del>" </del>	15120	-   -	vp.ii. o		1
2 3/8" 25. Produc	4,872'	le .			i		26.	Perforation	n Record	I						
23. 110duc	Formation			Тор		Bottom		Perforated	Interval		Size	No.	Holes		I	Perf. Status
A) Nort	h Horn			4,955'		6,364'	7,1	58' - 7,212'		0.	56"	30			Open	
B) Mesa	verde			6,480'		7,212'	7,0	80'- 7,090'		0.	56"	30			Open	
C)							6,7	75' - 6,867'		0.	56"	30			Open	
D)							(co	ntinued see	attach	mnt)						
27. Acid, I			Cement	Squeeze,	etc.					nd Type of	Materi	01				
	Depth Interv	/al		700/ 6	102 6	oam frac: 138	tone C						wa sa	ınd		
7,158' -				70% C	O2 fo	oam frac: 195	tons C	O2; 332 bbl	s. of L	GC 6, 72,	00# 20	0/40 Otta	wa sa	nd		
<del>7,080' -</del> <del>6,775' -</del>				70% C	O2 fo	oam frac: 139	tons C	O2; 425 bbl	s. of L	GC 6, 100	,277# 2	20/40 Ott	awa s	and		
	ed see att	achmen	t)													
28. Produ	ction - Inte	rval A						107.0		Gas		Production	Matho	.d		
Date First Produced	Test Date	Hours Tested	Test Prodi	nction Oi BI	l BL	MCF 1	Water BBL	Oil Gra Con: A		Gravi	у	Flowing	Wictio	·u		
09/07/2006	09/17/2006	24 Cco	21.11	Oi	il .		8 Water	Gas/Oil		Well S	atus					
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 H Rate		BL		BBL	Ratio				Producia	ıg			
31/64	SI o	829		0		3041	8	N/A								
28a. Prod			T# .	1 6.	1	I Gae	Water	OI C-	unt v	Gas		Production	Metho	d		
Date First Produced	Test Date	Hours Tested	Test Produ	ction BE			BBL	Oil Gra Corr. A		Gravity		710000000			-	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hi Rate		il BL		Water BBL	Gas/Oil Ratio		Well St	ntus					
	Sl			<b>&gt;</b> _										<b>-</b>	E	EIVED

\*(See instructions and spaces for additional data on page 2)

KECFIVED

NOV 1 6 2006

28b. Produ	ction - Inter	rval C					1000	Gas	Production Method	<del>_</del> _
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gravity	Production Mediod	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
OO - Dood		erval D			<del> </del>					
Date First Produced	uction - Into Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Waler BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tog. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
29. Disp	SI osition of C	Tas (Sold, 1	used for fuel,	vented, etc	2.)					
Sole	i									
Show			(Include Aq of porosity val tested, cu		ts thereof: , time tool o	Cored interv pen, flowing	als and all drill-sten and shut-in pressure	n	tion (Log) Markers	
For	nation	Тор	Botton	1	Desc	riptions, Con	tents, etc.		Name	Top Meas. Depth
								Wasate North I Dark C Price R TD	Horn Canyon	2,850' 4,827' 6,451' 6,654' 7,400'
32. Add	itional rem	arks (inclu	de plugging p	procedure):						
Co	pies of log	s already	submitted.							
	Electrical/M Sundry Noti	lechanical ce for plug	Logs (1 full ging and cer	set req'd.) nent verific	ation	n the appropr Geologic Rep Core Analysi	oort DST Repo		onal Survey	acional*
34. I he	reby certify	that the fo	regoing and	attached in	formation is	s complete and	d correct as determin	ed from all ava	ilable records (see attached instr	(ucilons)
Nam	ne (please p	rint) Mat	tt Barber	<del></del>			Title Peri	mit Specialist	S	
	nature <u>(</u>	Mas	TBI				Date	1/2006		of the University
Title 18 States a	BU.S.C Sen	ction 1001 ctitious or	and Title 43 fraudulent	3 U.S.C Se statements	ection 1212, or represen	make it a cri	me for any person k any matter within	nowingly and v its jurisdiction	villfully to make to any departr 1.	nent or agency of the United

INTERVAL	RATION RECO (Top/Bot-MD)	SIZE	NO. HOLES	PERFORATION STATUS
6.616'	6.641'	0.56"	25	Open
6.480	6,510'	0.56"	30	Open
6,291'	6,364'	0.56"	30	Open
5.558'	5,678'	0.56"	24	Open
5,069	5,108'	0.56"	30	Open
4.955'	4,962'	0.56"	21	Open

DEPTH INTERVAL	REATMENT, CEMENT SQUEEZE, ETC. (cont.)  AMOUNT AND TYPE OF MATERIAL
6,616' - 6,641'	70% CO2 foam frac: 136 tons CO2; 390 bbls. of LGC 6, 87,970# 20/40 Ottawa sand
6,480' - 6,510'	70% CO2 foam frac: 137 tons CO2; 459 bbls. of LGC 6, 100,005# 20/40 Ottawa sand
6,291' - 6,364'	70% CO2 foam frac: 115 tons CO2; 368 bbls. of LGC 6, 76,006# 20/40 Ottawa sand
5,558' - 5,678'	70% CO2 foam frac: 94 tons CO2; 278 bbls. of LGC 6, 59,701# 20/40 Ottawa sand
5,069' - 5,108'	70% CO2 foam frac: 0 tons CO2; 439 bbls. of LGC 6, 72,257# 20/40 Ottawa sand
4,955' – 4,962'	70% CO2 foam frac: 0 tons CO2; 209 bbls. of LGC 6, 35,899# 20/40 Ottawa sand

## WEATHERFORD DRILLING SERVICES

### **Survey Report**

Company: BILL BARRETT CORP CARBON COUNTY, UTAH Field: PETERS POINT 36-4 PAD Site:

PETERS POINT 10-36D-12-16

Well: Wellpath: 4008663 Date: 11/10/2006

Co-ordinate(NE) Reference:

Vertical (TVD) Reference: Section (VS) Reference: Survey Calculation Method:

Time: 14:02:42

Page: Well: PETERS POINT 10-36D-12-16

SITE 6809.0

Well (0.00N, 0.00E, 38.77Azi) Minimum Curvature

Db: Sybase

Field:

CARBON COUNTY, UTAH

Map System: US State Plane Coordinate System 1983

Geo Datum: GRS 1980 Sys Datum: Mean Sea Level Map Zone:

Coordinate System: Geomagnetic Model: Utah, Central Zone

Well Centre bggm2005

PETERS POINT 36-4 PAD

Site Position: Geographic From:

Ground Level:

**Position Uncertainty:** 

Position Uncertainty:

0.00 ft 6794.00 ft

7071687.09 ft Northing: 2043402.55 ft Easting:

Latitude: Longitude:

28.890 N 39 43 1.740 W 110

North Reference: **Grid Convergence:**  True 0.92 deg

Well:

PETERS POINT 10-36D-12-16

+N/-SWell Position: +E/-W 0.00 ft Northing: 0.00 ft Easting: 0.00 ft

7071687.09 ft 2043402.55 ft Slot Name: Latitude: Longitude:

Drilled From:

Tie-on Depth:

Above System Datum:

39 43 28.890 N

110 4 1.740 W

Wellpath: 4008663

Field Strength:

Vertical Section:

**Current Datum:** Magnetic Data:

6/12/2006

0.00

52642 nT

Depth From (TVD)

Height 6809.00 ft

+N/-S

ft

0.00

Declination: Mag Dip Angle: +E/-W

ft 0.00 Surface 0.00 ft

Mean Sea Level 11.91 deg 65.68 deg

Direction deg 38.77

Survey:

Tool:

Company:

Survey #1

WEATHERFORD DRILLING SERVICES

MWD;MWD - Standard

Start Date:

Engineer: Tied-to:

11/10/2006 ROBERT H. SCOTT

From Surface

Survey: Survey #1

Survey: S	Survey #1					770	DLS	Build	Turn	Tool/Comment	
MD ft	Incl deg	Azim deg	TVD ft	+N/-S ft	+E/-W	VS ft	deg/100ft	deg/100f	t deg/100ft		
	0.94	271.65	1284.94	0.30	-10.54	<b>-</b> 6.36	0.00	0.00	0.00	TIE-IN MWD	
1285.00	0.75	286.40	1379.93	0.50	-11.91	-7.07	0.30	-0.20	15.53	MWD	
1380.00 1475.00	0.73	3.65	1474.92	1.41	-12.46	-6.71	1.08	0.14	81.32	MWD	
1569.00	2.25	33.15	1568.89	3.67	-11.41	-4.28	1.64	1.46	31.38	MWD	
1664.00	4.25	37.40	1663.73	8.03	-8.25	1.09	2.12	2.11	4.47	IVIVVD	
	7.00	40.28	1758.27	15.24	-2.37	10.40	2.91	2.89	3.03	MWD	
1759.00	7.00	42.40	1852.26	25.53	6.74	24.12	2.79	2.77	2.23	MWD	
1854.00	9.63	41.28	1945.46	39.20	18.95	42.43	3.17	3.16	-1.18	MWD	
1949.00	12.63	39.78	2037.68	56.54	33.74	65.21	2.66	2.63	-1.58	MWD	
2044.00 2139.00	15.13 18.00	39.76 39.28	2128.73	77.43	50.96	92.29	3.02	3.02	-0.53	MWD	
		00.00	2218.51	101.63	70.39	123.31	2.27	2.24	-1.05	MWD	
2234.00	20.13	38.28	2306.81	129.12	92.08	158.33	3.16	3.16	0.00	MWD	
2329.00	23.13	38.28		159.14	116.21	196.84	2.30	2.26	1.05	MWD	
2423.00	25.25	39.27 38.90		190.99	142.08	237.88	0.75	0.73	-0.39	MWD	
2518.00 2613.00	25.94 25.25	38.28		223.07	167.68	278.92	0.78	-0.73	-0.65	MWD	
		07.50	2649.94	254.91	192.37	319.21	0.55	-0.33	-1.05	MWD	
2708.00	24.94	37.28		287.46	216.98	360.00	1.07	1.05	-0.40	MWD	
2803.00	25.94	36.90		320.48	242.40	401.65	1.03	0.80	1.47	MWD	
2897.00	26.69	38.28	_	354.01	268.98	444.44	0.47	-0.46	0.26	MWD	
2993.00	26.25	38.53		386.63	294.38	485.78	0.68	-0.33	-1.34	MWD	
3087.00	25.94	37.27	2930.34	555.55					4 70	14\4/D	
0400.00	25.63	38.90	3075.88	419.16	319.87	527.10	0.81	-0.33	1.72	MWD	
3182.00		37.52		451.22	345.11	567.91	0.74	-0.40	-1.45	MWD MWD	
3277.00		37.40		483.72	370.01	608.84	0.59	0.59	-0.13		
3372.00		40.28		515.94	395.97	650.22	1.51	0.67	3.06	MWD	
3466.00	26.44	40.20								_	

## WEATHERFORD DRILLING SERVICES

### **Survey Report**

Field:

Site:

Well:

Company: BILL BARRETT CORP

CARBON COUNTY, UTAH PETERS POINT 36-4 PAD

PETERS POINT 10-36D-12-16 Wellpath: 4008663

Date: 11/10/2006 Co-ordinate(NE) Reference:

Time: 14:02:42

ime: 14:02:42 Page:
Well: PETERS POINT 10-36D-12-16

SITE 6809.0 Vertical (TVD) Reference:

Well (0.00N,0.00E,38.77Azi) Section (VS) Reference: Survey Calculation Method:

Minimum Curvature

Db: Sybase

MD ft	Incl deg	Azim deg	TVD ft	+N/-S ft	+E/-W ft	VS ft	DLS deg/100ft	Build deg/100ft	Turn deg/100ft	Tool/Comment
561.00	26.25	40.40	3416.93	548.08	423.26	692.36	0.21	-0.20	0.13	MWD
656.00	26.69	38.90	3501.97	580.68	450.27	734.70	0.84	0.46	-1.58	MWD
3751.00	27.00	38.40	3586.73	614.19	477.07	777.60	0.40	0.33	-0.53	MWD
	26.50	39.90	3671.57	647.35	504.06	820.35	0.88	-0.53	1.58	MWD
3846.00			3756.84	679.59	530.78	862.22	0.76	-0.73	-0.53	MWD
3941.00	25.81	39.40		711.54	556.68	903.35	0.47	-0.33	-0.79	MWD
4036.00	25.50	38.65	3842.47	711.54	330.00	303.30	011			
1131.00	24.88	38.03	3928.44	743.25	581.76	943.78	0.71	-0.65	-0.65	MWD
1226.00	23.81	38.78	4014.99	773.94	606.09	982.94	1.17	-1.13	0.79	MWD
4322.00	23.44	38.28	4102.94	804.04	630.05	1021.41	0.44	-0.39	-0.52	MWD
4416.00	22.50	38.40	4189.49	832.81	652.81	1058.10	1.00	-1.00	0.13	MWD
4511.00	23.13	37.90	4277.06	861.78	675.56	1094.93	0.69	0.66	-0.53	MWD
				004.40	000.00	1122.10	0.57	0.33	1.19	MWD
4606.00	23.44	39.03	4364.32	891.18	698.92	1132.48	0.37	-0.20	0.79	MWD
4701.00	23.25	39.78	4451.54	920.27	722.82	1170.12		-0.20 -0.39	0.79	MWD
4796.00	22.88	40.65	4538.95	948.69	746.84	1207.33	0.53			MWD
4891.00	22.25	42.65	4626.68	975.93	771.06	1243.73	1.05	-0.66	2.11	
4986.00	22.13	42.78	4714.64	1002.29	795.40	1279.53	0.14	-0.13	0.14	MWD
-001 00	22.44	41.90	4802.55	1028.92	819.66	1315.48	0.48	0.33	-0.93	MWD
5081.00	22.44		4802.33	1055.24	843.03	1350.64	1.47	-1.45	-0.65	MWD
5176.00	21.06	41.28		1033.24	864.49	1383.90	1.45	-1.18	-2.40	MWD
5271.00	19.94	39.00	4979.76		884.38	1415.71	0.82	-0.79	-0.63	MWD
5366.00	19.19	38.40	5069.28	1105.49			1.09	-1.05	-0.92	MWD
5461.00	18.19	37.53	5159.27	1129.48	903.11	1446.15	1.05	-1.00	0.02	
5556.00	17.06	36.65	5249.81	1152.42	920.47	1474.90	1.22	-1.19	-0.93	MWD
5650.00	16.00	35.53	5339.92	1174.03	936.23	1501.61	1.18	-1.13	-1.19	MWD
5743.00	15.25	35.65	5429.48	1194.40	950.80	1526.62	0.81	-0.81	0.13	MWD
5837.00	14.88	35.90	5520.25	1214.22	965.09	1551.02	0.40	-0.39	0.27	MWD
5932.00	14.86	39.53	5612.20	1233.12	979.68	1574.89	1.17	-0.66	3.82	MWD
					00404	4507.00	0.87	-0.85	-0.79	MWD
3027.00	13.44	38.78	5704.44	1250.75	994.04	1597.63			-0.7 <del>9</del> 1.44	MWD
3122.00	13.00	40.15	5796.92	1267.52	1007.84	1619.35	0.57	-0.46		MWD
5217.00	12.81	39.90	5889.52	1283.77	1021.49	1640.56	0.21	-0.20	-0.26	
3312.00	12.44	39.90	5982.23	1299.70	1034.81	1661.32	0.39	-0.39	0.00	MWD
5407.00	12.25	40.15	6075.03	1315.25	1047.87	1681.63	0.21	-0.20	0.26	MWD
25.0 <b>5</b> .00	40.40	20.40	6229.47	1340.89	1069.21	1714.98	0.13	-0.08	-0.47	MWD
5565.00	12.13	39.40		1340.69	1085.95	1740.98	0.54	-0.50	1.09	MWD
6692.00	11.50	40.78	6353.78	1383.14	1105.95	1770.43	0.95	-0.95	-0.16	MWD
3850.00	10.00	40.53	6509.00			1770.43	1.15	-1.13	1.28	MWD
3977.00	8.56	42.15	6634.33	1398.53	1118.66	1804.39	0.79	-0.79	0.14	MWD
7072.00	7.81	42.28	6728.37	1408.55	1127.75	1004.39	0.79	-0,13	J. 17	
7167.00	6.88	44.40	6822.59	1417.39	1136.07	1816.50	1.02	-0.98	2.23	MWD
7350.00	5.69	42.03	7004.48	1431.96	1149.82	1836.46	0.67	-0.65	-1.30	MWD
7350.00 7400.00	5.69 5.69	42.03	7054.24	1435.64	1153.14	1841.41	0.00	0.00	0.00	EXT. TD

Annotation			 	 	 <del></del>			
MD ft	TVD ft					<u> </u>		
1285.00 7400.00	1284.94 7054.24	TIE-IN EXT. TD		 			···	

Form 3160-5 (August 2007)

### UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPRO	VE
OMB No. 1004-	013
Expires July 31	201

5. Lease Serial No.

Do not use this	form for proposals t	o drill or to re-	enter an	6 If Indian, Allottee	or Tribe Name
	Use Form 3160-3 (A			7. If Unit of CA/Agre	ement, Name and/or No
1 Type of Well	·			Prickly Poor Unit/U	<del>TU-79487</del>
Oil Well Gas	Well Other			8. Well Name and No See Attached	
Name of Operator Bill Barrett Corporation				9. API Well No.	
3a. Address 1099 18th Street, Suite 2300, Denver, CO 80	202	3b. Phone No. (incli	ide <b>area</b> code)	10 Field and Pool or	Exploratory Area
4. Location of Well (Footage, Sec., T.	.R.,M., or Survey Description)			11. Country or Parish Carbon County, UT	
12. CHE	CK THE APPROPRIATE BO	X(ES) TO INDICAT	E NATURE OF NO	TICE, REPORT OR OTH	ER DATA
TYPE OF SUBMISSION			TYPE OF A	CTION	
✓ Notice of Intent	Acidize Alter Casing	Decpen Fracture Tre	_	oduction (Start/Resume)	Water Shut-Off Well Integrity
Subsequent Report	Casing Repair	New Constr	ruction	complete	Other Off-lease Water
— · ·	Change Plans	Plug and Al	oandon 🔲 Te	emporarily Abandon	Treatment
Final Abandonment Notice	Convert to Injection	Plug Back	□ w	ater Disposal	
list and map of Peter's Point unit we			FOR REC	ORD ONLY	to meet additional water needs. A RECEIVED FEB 1 6 2010
					DIV. OF OIL, GAS & MINING
con: Approval to be treated by in Sec. 16, TIRS	is gramfed to gramfed to grise through 1	take the y woder the July 2010.	water pro real ment	duced by fe facility loc	eter's fourt federal water on SITLA lan
4 I hereby certify that the foregoing is ( Name (Printed/Typed)  Tracey Fallang	rue and correct.	Title	Regulatory Analys	st	
Signature Status	Fillaner		02/04/2010		
	THIS SPACE F	OR FEDERAL	OR STATE OF	FFICE USE	
Approved by Many	Meuliede.		Petroleun	n Engineer	FEB 0 8 2010
onditions of approval, if any, are attached nat the applicant holds legal or equitable to ntitle the applicant to conduct operations	<ol> <li>Approval of this notice does it itle to those rights in the subject</li> </ol>	not warrant or certify	Office		ELD OFFICE
itle 18 U.S.C Section 1001 and Title 43	U.S.C. Section 1212, make it a c	rime for any person ki	nowingly and willfully	to make to any departmen	t or agency of the United States any false.
ictitious or fraudulent statements or repre	sentations as to any matter with	in its jurisdiction.			

(Instructions on page 2)



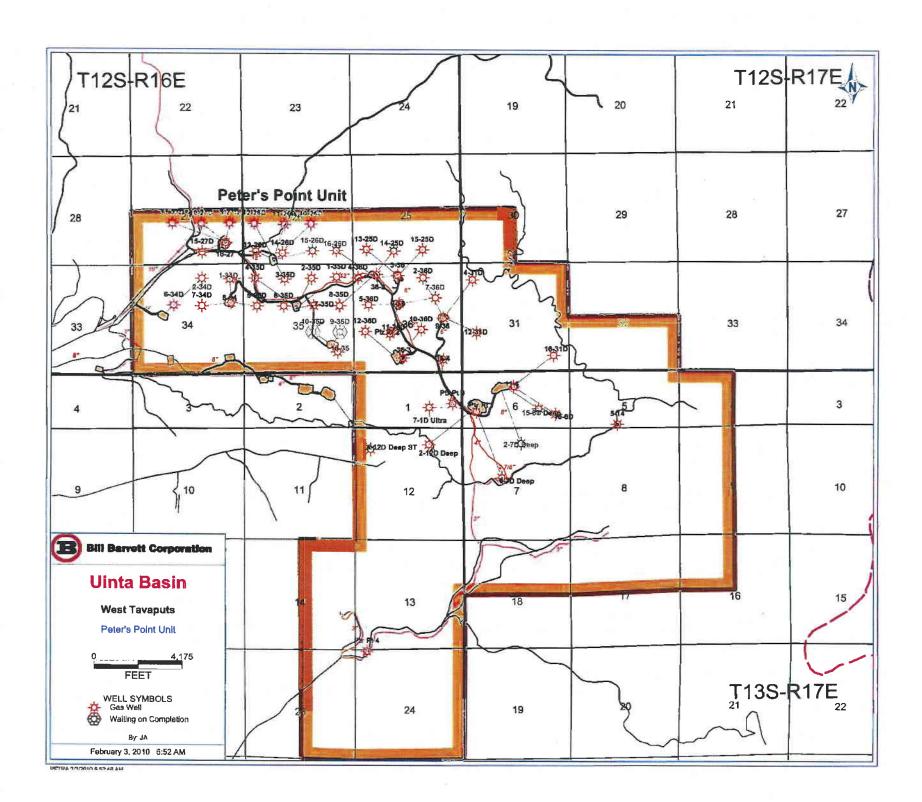
UWI/API		Status
	5-14-PETERS POINT	GAS
430073002300	9-PTRS PT UNIT	GAS
430071539300	9-PTRS PT UNIT 4-PTRS PT UNIT 2-PTRS PT UNIT 36-2-PtrsPtFed 36-3-PtrPtFed	GAS
430071539100	2-PIRS PI UNII	GAS
430073076100	36-2-PtrsPtFed	GAS
430073076200	36-3-PtrPtFed	GAS
400010010000	00-7-1 1131 11 CU	GAS
	1-PETERS POINT UNIT	
	1-PETERS POINT UNIT	GAS
430073098200	11-6-13-17	GAS
430073096500	11-6-13-17 16-35-12-16 16-27-12-16 8-34-12-16 6-35D-12-16	GAS
430073131800	16-27-12-16	GAS
4300/312/900	8-34-12-16	GAS
430073127500	6-35U-12-16	GAS
		GAS
430073100500	16-31D-12-17	GAS
430073100400	16-6D-13-17	GAS
430073101000	2-36D-12-16	GAS
430073100900	12-31U-12-17	GAS
430073101100	16-31D-12-17 16-6D-13-17 2-36D-12-16 12-31D-12-17 9-36-12-16 4-31D-12-17 6-7D-13-17 Deep 8-35D-12-16 16-26D-12-16 14-25D-12-16	GAS
430073081000	4-31D-12-17	GAS
430073085900	6-70-13-17 Deep	GAS
4300/3102400	8-35D-12-16	GAS
430073081200	10-20D-12-10	GAS
430073076400	14-25D-12-10	GAS GAS
430073115600	14-25D-12-16 2-12D-13-16 Deep 14-26D-12-16 6-34D-12-16 6-36-12-16 3-36-12-16 12-36D-12-16 10-36D-12-16	CAS
430073127700	14-20D-12-10	GAS
430073128100	0-34U-12-10	GAS GAS
4300/312/200	2 26 42 46	GAS
430073127100	12-10 12-36D-12-16	GAS
430073117300	10-36D-12-16	GAS
430073117400	15-6D-13-17 Deep	GAS
430073120100	4-12D-13-16 Deep ST	
400070444400	A 07D 40 40	GAS
430073141100	11_27D_12-16	GAS
430073140000	15-27D-12-16	GAS
430073140600	9-27D-12-16 11-27D-12-16 15-27D-12-16 10-26D-12-16	GAS
430073140400	15-26D-12-16	GAS
430073140700		GAS
430073135200		GAS
430073140300		GAS
430073140800		GAS
430073142700		GAS
430073142800		GAS
430073140500		GAS
430073134500		GAS
430073136500		GAS
430073147400		WOC
430073147400		woc
430073142900		GAS
-3001 O 172000	O COD TE TO	J, 10

UWI/API	LABEL	Status
430073134700	4-35D-12-16	GAS
430073134600	7-35D-12-16	GAS
430073134800	7-36D-12-16	GAS
430073135000	5-36D-12-16	GAS
430073135100	15-25D-12-16	GAS
430073131900	10-27D-12-16	GAS
430073132600	2-7D-13-17 Deep	GAS
430073132000	2-34D-12-16	GAS
430073134900	11-36D-12-16	GAS
430073135300	4-36D-12-16	GAS

## PETER'S POINT UNIT Status Legend

GAS Currently Producing WOC Waiting on Completion

Water could come from any of these GAS wells to be used in treatment process and reused for state completions.



# WEST TAVAPUTS PILOT WATER TREATMENT FACILITY NESW, SECTION 16, T12S-R15E

This is being submitted as notification that Bill Barrett Corporation (BBC) will be setting a temporary "pilot" water treatment facility within existing disturbance (no surface-laid lines are proposed) at the Prickly Pear Unit State 11-16 location. This facility will test the ability for BBC to reuse and recycle Prickly Pear unit water for approximately 16 state wells in Section 16 which are to be completed in 2010. It would also reduce truck traffic through Harmon Canyon associated with water hauling by approximately 16 trucks per day. Wells on Prickly Pear mesa generate approximately 1000 barrels of water per day (BWPD) and each well completion will take approximately 1300 BWPD. Any additional water needed for completion will come from currently approved water sources. This pilot facility will be in operation from January through July of 2010 and if successful, BBC will discuss the potential of making the facility permanent.

The process description is listed below and attachments to this proposal include proposed facility diagrams and maps and spreadsheets which indicate Prickly Pear wells involved with the water treatment process.

#### PROCESS DESCRIPTION

BBC will use an electro-coagulation (EC) process which transmits an electrical current through the water between iron plates. Iron hydroxyl-oxide (IHO) is formed by the electrical current in the form of a floc which then adsorbs compounds in the water. Compounds bound to the IHO create larger floc/solids known as hematite. The hematite is then skimmed off and placed into a tank to be hauled off of to a state approved disposal facility and a pH buffer is added to the water to lower the pH for re-use.

The EC system will treat approximately 1000-1200 BWPD (including flow-back water) and will be stored in clean tanks adjacent to the system. There will be ten 450-bbl holding tanks (two inlet water and eight treated water), three 450-bbl weir (skim) tanks and the actual EC system. There will also be a small generator to power a pump on location to assist in keeping the water flowing through the system. The tank battery will be bermed and the berms will be constructed to contain at a minimum 120 percent of the storage capacity of the largest tank within the berm. Any load lines and valves will be placed inside the berm.

After completion operations have ceased within Section 16, water will once again be diverted back to BBC's permitted saltwater disposal well in Sec. 24, T12S-R14E or a request for a permanent facility may be filed.

Form 3160-5 (August 2007)

#### **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FOR	ΜA	PP	RO	VED
<b>OMB</b>	No.	10	04-	0137
Evnire	e l	ılı,	31	2010

5. Lease Serial No.

**SUNDRY NOTICES AND REPORTS ON WELLS** 

Do not use this for abandoned well.	orm for proposals ( Jse Form 3160-3 (A			7	o. II muian, Allouc	e or Tribe I	Name		
SUBMIT  1. Type of Well	IN TRIPLICATE Other	r instructions o	n page 2.	1	7. If Unit of CA/As Prickly Pear Unit			Vor No.	****
Oil Well Gas Well Other					8. Well Name and I	No.		<del></del>	<del></del>
2. Name of Operator Bill Barrett Corporation	on B onlor				See Altached  O. API Well No.	<u></u>	<u> </u>	<u> </u>	
3a. Address		T21 Dt N-	4: 3: 3:						
1099 18th Street, Suite 2300, Denver, CO 8020	2	303-312-813	, (include <b>area</b> co <b>4</b>	ode)	10. Field and Pool	or Explorat	ory Area		
4. Location of Well (Footage, Sec., T. K	l.,M or Survey Description			3	II. Country or Pari Carbon County, U				
12. CHEC	K THE APPROPRIATE BO	X(ES) TO INI	DICATE NATURI	E OF NOTICI	E, REPORT OR OT	THER DAT	ľΑ		
TYPE OF SUBMISSION			TY	PE OF ACTION	אכ				
▼ Notice of Intent	Acidize Alter Casing	Deep	oen lure Treat	Produc	ction (Start/Resume) nation		Water Sh Well Inte	grity	H45044
Subsequent Report	Casing Repair	New	Construction	Recon	plete	Z		off-lease V	
Final Abandonment Notice	Change Plans Convert to Injection	☐ Plug☐ Plug	and Abandon		orarily Abandon Disposal			iment of F	
following completion of the involve testing has been completed. Final A determined that the site is ready for BIII Barrett Corporation (BBC) is substituted by the staking properties of the process of the process of the potential of BBC has attached the SITLA submitted by the substitute of the potential of the potential of the potential of the potential of BBC has attached the SITLA submitted by the potential of	chandonment Notices must in final inspection.)  mitting this sundry in accordanced water and flowba orary, "pilot" water treatmely 16 state wells. This water being a permanent faul information for your recontact me at 303-312-8	ordance with Cock water from the treatment facility on water treatment facility.  cords.	er all requirement Onshore Order N federal and slat SITLA lands in S at and recyling p	ts, including ra ło. 7, III.B.2.t te leases (a r Sec. 16, T12 process will b	o, Disposal of Pronap and list of the S-R15E where it e in operation from	duced Wasse wells i	ater on S s attach ated and through	he operator State or Pri led) within d reused fo h July of 2	r has rivalely the for
14. I hereby certify that the foregoing is tru			13		77.				
Name (Printed/Typed) Tracey Fallang			Title Regulato	ory Analyst					
Signature Aall	fallan	9	Date 01/14/20	110					
	THIS SPACE	FOR FEDE	RAL OR STA	ATE OFFI	CE USE				
Approved by  Manya  Conditions of approved in	Hereleck		Title	leum E	ngineer	Date	JAN	1 4 20	10
Conditions of approval, if any, are affached- hat the applicant holds legal or equitable titl ntitle the applicant to conduct operations th		not warrant or c	ould Office	•	PRICE FIE	LD OI	FFIC		
Fitle 18 U.S.C. Section 1001 and Title 43 II		crime for any se	reon knowingly on	od willfully to s	naka ta anu danaem	ant or some	mr of the	I Institut Cont	no seu folo:

fictitious or fraudulent statements or representations as to any matter within its jurisdiction,

# WEST TAVAPUTS PILOT WATER TREATMENT FACILITY NESW, SECTION 16, T12S-R15E

This is being submitted as notification that Bill Barrett Corporation (BBC) will be setting a temporary "pilot" water treatment facility within existing disturbance (no surface-laid lines are proposed) at the Prickly Pear Unit State 11-16 location. This facility will test the ability for BBC to reuse and recycle Prickly Pear unit water for approximately 16 state wells in Section 16 which are to be completed in 2010. It would also reduce truck traffic through Harmon Canyon associated with water hauling by approximately 16 trucks per day. Wells on Prickly Pear mesa generate approximately 1000 barrels of water per day (BWPD) and each well completion will take approximately 1300 BWPD. Any additional water needed for completion will come from currently approved water sources. This pilot facility will be in operation from January through July of 2010 and if successful, BBC will discuss the potential of making the facility permanent.

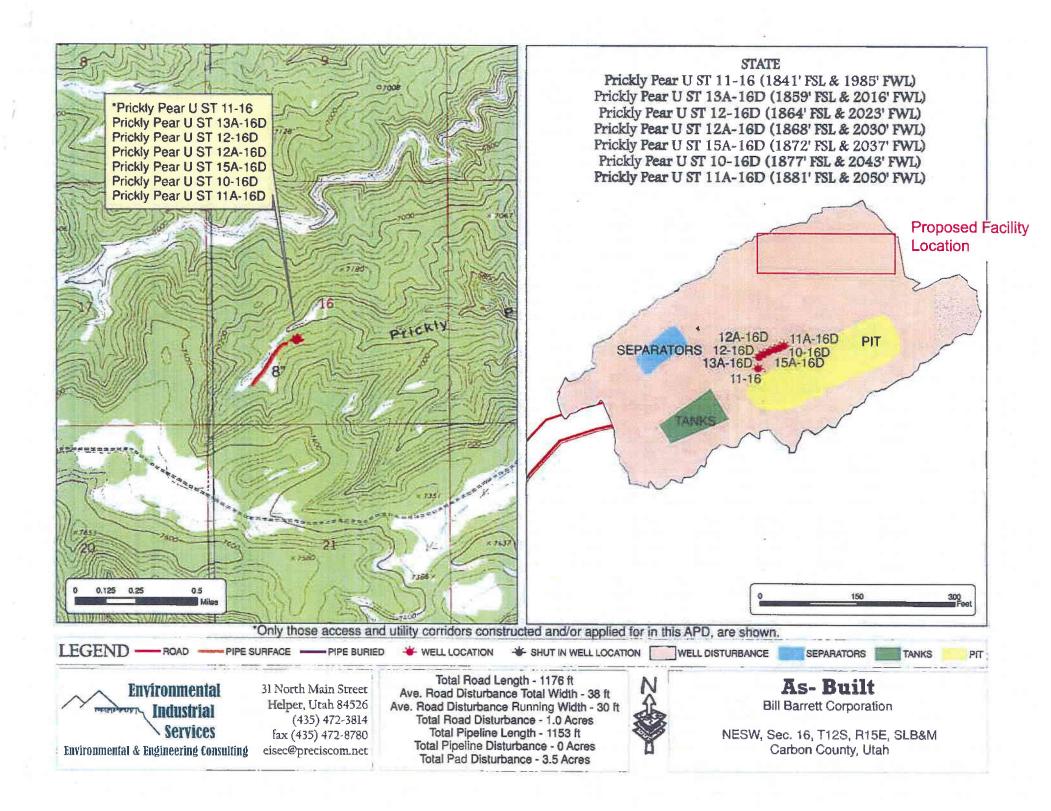
The process description is listed below and attachments to this proposal include proposed facility diagrams and maps and spreadsheets which indicate Prickly Pear wells involved with the water treatment process.

#### PROCESS DESCRIPTION

BBC will use an electro-coagulation (EC) process which transmits an electrical current through the water between iron plates. Iron hydroxyl-oxide (IHO) is formed by the electrical current in the form of a floc which then adsorbs compounds in the water. Compounds bound to the IHO create larger floc/solids known as hematite. The hematite is then skimmed off and placed into a tank to be hauled off of to a state approved disposal facility and a pH buffer is added to the water to lower the pH for re-use.

The EC system will treat approximately 1000-1200 BWPD (including flow-back water) and will be stored in clean tanks adjacent to the system. There will be ten 450-bbl holding tanks (two inlet water and eight treated water), three 450-bbl weir (skim) tanks and the actual EC system. There will also be a small generator to power a pump on location to assist in keeping the water flowing through the system. The tank battery will be bermed and the berms will be constructed to contain at a minimum 120 percent of the storage capacity of the largest tank within the berm. Any load lines and valves will be placed inside the berm.

After completion operations have ceased within Section 16, water will once again be diverted back to BBC's permitted saltwater disposal well in Sec. 24, T12S-R14E or a request for a permanent facility may be filed.



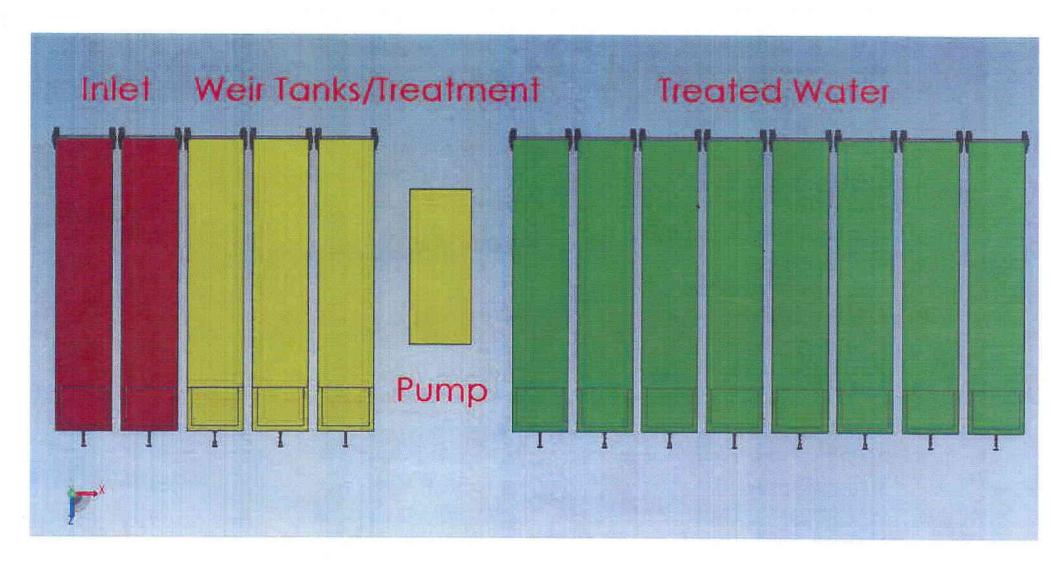
UWI/API	Well	Status	UWI/API	Well	Status
	1-GOVT PCKRL	GAS	430073123900	3-27D-12-15	GAS
	SC 1-STONE CABIN	GAS	430073123700	4-27D-12-15	GAS
	1-11-ST CAB-FED	GAS	430073124300	1-28-12-15	GAS
	33-1A-CLAYBANK SPRIN	GAS	430073124200	5-27D-12-15	GAS
	16-15 (12S-15E)	GAS	430073124400	8-28D-12-15	GAS
	2-B-27-ST CAB FED	GAS	430073124100	9-28D-12-15	GAS
	SC 1-ST CAB UNIT	GAS	430073128700	9-17-12-15	GAS
430073101800		GAS	430073129500	7-18D-12-15	GAS
	13-4 (12S-14E)	GAS	430073129400	1-18D-12-15	GAS
430073082800	_ · _ · <del>-</del> · -	GAS	430073124000	9-16-12-15	GAS
430073082300		GAS	430073124500	1-16-12-15	GAS
430073095400		GAS	430073136200	2-28D-12-15	GAS
430073093300		GAS	430073139900	11-22D-12-15	GAS
430073100800		GAS	430073136000	4-22D-12-15	GAS
430073094300		GAS	430073140000	14-22D-12-15	GAS
430073094500		GAS	430073139800	12-22D-12-15	GAS
430073094400		GAS	430073136100	6-22D-12-15	GAS
430073119300		GAS	430073141300	6-21D-12-15	GAS
430073098500		GAS	430073141200	11-21D-12-15	GAS
430073128900		GAS	430073141400	12-21D-12-15	GAS
430073086000	· -	GAS	430073142100	2-20D-12-15	GAS
430073107300		GAS	430073141900	8-20D-12-15	GAS
430073119600		GAS	430073135900	14-15D-12-15	GAS
430073120600		GAS	430073145600	12-16D <b>-</b> 12-15	GAS
430073118300		GAS	430073139400	10-18D-12-15	GAS
430073119800		GAS	430073128200	14-26D-12-15	GAS
430073116400		GAS	430073128800	1-17D-12-15	GAS
430073116600		GAS	430073129600		GAS
430073116500		GAS	430073131400		GAS
430073112100		GAS	430073131600		GAS
430073107500		GAS	430073131000		GAS
430073107400		GAS	430073130900		GAS
430073107600		GAS	430073131100	· · · · · - · · - · •	GAS
430073118700	·- · ·	GAS	430073131200		GAS
430073118600		GAS	430073132800		GAS
430073118800		GAS	430073131500		GAS
430073135800		GAS	430073130800		GAS
430073119200		GAS	430073130700		GAS
430073118400		GAS	430073131300		GAS
430073119700		GAS	430073131700		GAS
430073119400		GAS	430073145900		GAS
430073119500		GAS	430073132100		GAS
430073118900		GAS	430073132400		GAS
430073125900		GAS	430073132900		GAS
430073126000		GAS	430073136400		GAS
430073128300		GAS	430073136800		GAS
430073128500		GAS	430073136300		GAS
430073128400		GAS	430073140100		GAS
430073125700		GAS	430073139300		GAS
430073125800		GAS	430073139500		GAS
430073122600		GAS	430073139600		GAS
430073122700		GAS	430073145800		GAS
430073123800	13-22-12-15	GAS	430073146100		GAS
			430073146000	11A-16D-12-15	GAS

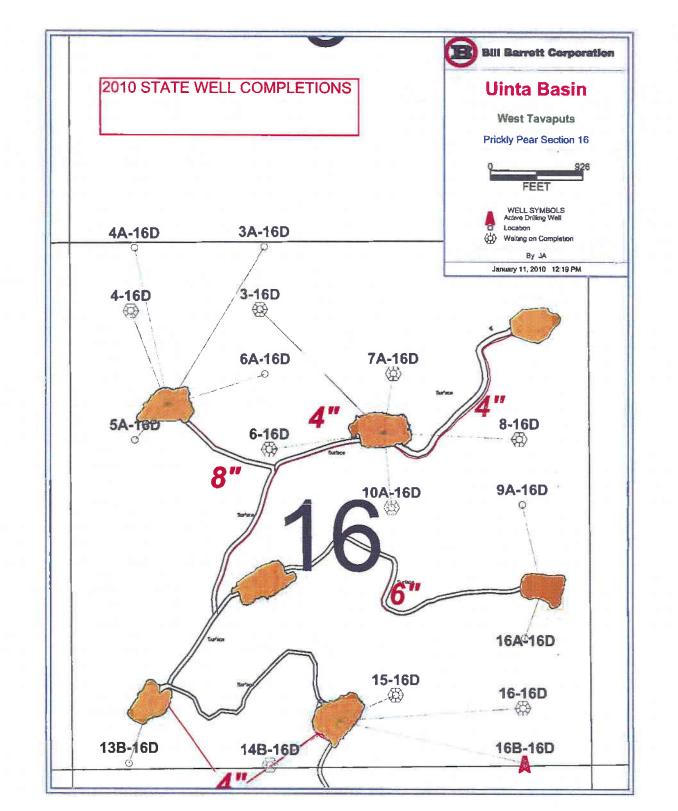
UWI/API	Well	Status
430073148000	5A-16D-12-15	LOC
430073148500	9A-16D-12-15	LOC
430073147900	4A-16D-12-15	LOC
430073148100	3A-16D-12-15	LOC
430073147700	6A-16D-12-15	LOC
430073148400	16A-16D-12-15	LOC
430073151600	13B-16D-12-15	LOC
430073095300	12-24-12-14	SWD
430073142200	7A-16D-12-15	WOC
430073142500	3-16D-12-15	WOC
430073145500	8-16D-12-15	WOC
430073142300	6-16D-12-15	WOC
430073132300	16-16D-12-15	WOC
430073142400	10A-16D-12-15	WOC
430073151500	14B-16D-12-15	WOC
430073132200	15-16D-12-15	WOC
430073147800	4-16D-12-15	WOC
430073151400	16B-16D-12-15	DRL

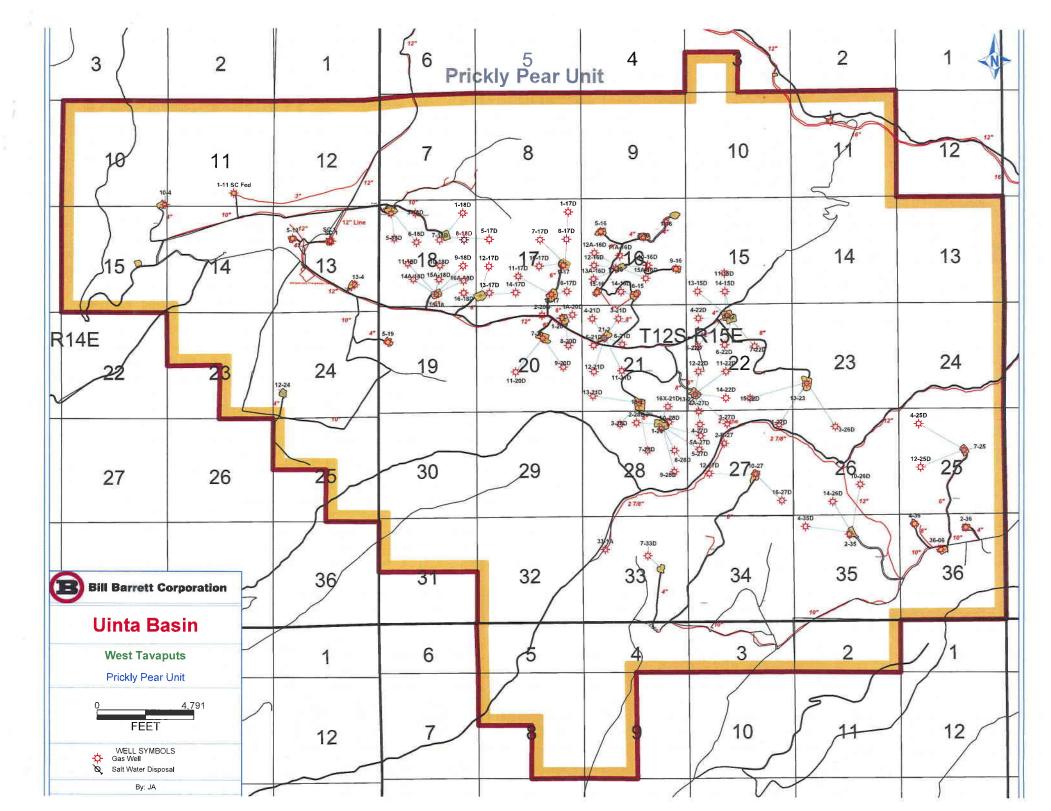
### Status Legend

DRL	Currently Drilling	
GAS	Currently Producing	
LOC	2010 Location	
SWD	Salt Water Disposal	
WOC	Waiting on Completion	

Yellow indicates state wells that will be completed in 2010 using treated Prickly Pear Unit water. Water could come from any of these wells to be used in treatment process and reused for state well completions.







Sundry Number: 23037 API Well Number: 43007311740000 FEDERAL APPROVAL OF THIS ACTION IS NECESSARY

	STATE OF UTAH		FORM 9		
	DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MININ	G	5.LEASE DESIGNATION AND SERIAL NUMBER: UTU 0000681		
SUNDR	RY NOTICES AND REPORTS ON	I WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
	posals to drill new wells, significantly dee reenter plugged wells, or to drill horizonta n for such proposals.		7.UNIT or CA AGREEMENT NAME: PETERS POINT		
1. TYPE OF WELL Gas Well	8. WELL NAME and NUMBER: PETERS POINT U FED 10-36D-12-16				
2. NAME OF OPERATOR: BILL BARRETT CORP					
3. ADDRESS OF OPERATOR: 1099 18th Street Ste 2300		IONE NUMBER: 312-8164 Ext	9. FIELD and POOL or WILDCAT: PETERS POINT		
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0644 FSL 2126 FWL			COUNTY: CARBON		
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 36 Township: 12.0S Range: 16.0E Meridian:	S	STATE: UTAH		
11. CHEC	K APPROPRIATE BOXES TO INDICATE I	NATURE OF NOTICE, REPOR	RT, OR OTHER DATA		
TYPE OF SUBMISSION		TYPE OF ACTION			
BBC is propos production. Tubi	CHANGE TO PREVIOUS PLANS  CHANGE WELL STATUS  DEEPEN  OPERATOR CHANGE  PRODUCTION START OR RESUME  REPERFORATE CURRENT FORMATION  TUBING REPAIR  WATER SHUTOFF  WILDCAT WELL DETERMINATION  COMPLETED OPERATIONS. Clearly show all pains to lower the tubing on this ng is currently set at 4872'. Pleers with questions at 303.312	well to enhance ease contact Brian	CASING REPAIR  CHANGE WELL NAME  CONVERT WELL TYPE  NEW CONSTRUCTION  PLUG BACK  RECOMPLETE DIFFERENT FORMATION  TEMPORARY ABANDON  WATER DISPOSAL  APD EXTENSION  OTHER: lower tubing  Depths, volumes, etc.  Accepted by the Utah Division of Oil, Gas and Mining  Date: February 16, 2012  By:		
NAME (PLEASE PRINT)	PHONE NUMBER	TITLE			
Brady Riley	303 312-8115	Permit Analyst			
<b>SIGNATURE</b>   N/A		<b>DATE</b> 2/13/2012			

Sundry Number: 24557 API Well Number: 43007311740000

	STATE OF UTAH		FORM 9		
I	DEPARTMENT OF NATURAL RESOU DIVISION OF OIL, GAS, AND M		5.LEASE DESIGNATION AND SERIAL NUMBER: UTU 0000681		
SUNDR	RY NOTICES AND REPORTS	S ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
Do not use this form for procurrent bottom-hole depth, IFOR PERMIT TO DRILL form	7.UNIT or CA AGREEMENT NAME: PETERS POINT				
1. TYPE OF WELL Gas Well	8. WELL NAME and NUMBER: PETERS POINT U FED 10-36D-12-16				
2. NAME OF OPERATOR: BILL BARRETT CORP			9. API NUMBER: 43007311740000		
3. ADDRESS OF OPERATOR: 1099 18th Street Ste 2300	, Denver, CO, 80202	PHONE NUMBER: 303 312-8164 Ext	9. FIELD and POOL or WILDCAT: PETERS POINT		
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0644 FSL 2126 FWL			COUNTY: CARBON		
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 36 Township: 12.0S Range: 16.0E Me	ridian: S	STATE: UTAH		
11. CHECI	K APPROPRIATE BOXES TO INDIC	ATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA		
TYPE OF SUBMISSION		TYPE OF ACTION			
	ACIDIZE	ALTER CASING	CASING REPAIR		
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	✓ CHANGE TUBING	CHANGE WELL NAME		
Approximate date work will start:	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE		
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION		
3/24/2012	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK		
SPUD REPORT Date of Spud:	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	☐ RECOMPLETE DIFFERENT FORMATION		
	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	LI TEMPORARY ABANDON		
DRILLING REPORT	L TUBING REPAIR	☐ VENT OR FLARE	WATER DISPOSAL		
Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION		
	WILDCAT WELL DETERMINATION	OTHER	OTHER:		
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.  Attached to this sundry are the procedures that took place to lower the tubing on this well from 3/22/2012 - 3/24/2012. Please contact Brady Riley at 303-312-8115 with questions.  Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY April 17, 2012					
NAME (PLEASE PRINT) Brady Riley	<b>PHONE NUM</b> 303 312-8115	MBER TITLE Permit Analyst			
SIGNATURE N/A		<b>DATE</b> 4/5/2012			

Sundry Number: 24557 API Well Number: 43007311740000



Peter	's Point	#10-3	86D-12	2-16 3/22/20	12 06:00 -	3/23/2	012 06:00					
API/UWI		5	State/Provinc	ce County	Field Name	Э	Well Status	Total Depth (ftKB)	Primary Job Type			
43-007-3	1174	l	JT	Carbon	West Ta	avaputs	Released for Work	7,400.0	Workover			
Time Lo	g											
Start Time	Dur (hr)	End Time	Code	Categ	gory			Com				
06:00	14.00	20:00	FBCK	Flowback Well		production	on					
20:00	1.50	21:30	SRIG	Rig Up/Down		MI RU W	'SU					
Peter's Point #10-36D-12-16 3/23/2012 06:00 - 3/24/2012 06:00												
API/UWI		5	State/Provinc	ce County	Field Name	Э	Well Status	Total Depth (ftKB)	Primary Job Type			
43-007-3	1174	l	JT	Carbon	West Ta	avaputs	Released for Work	7,400.0	Workover			
Time Lo	g											
Start Time	Dur (hr)	End Time	Code	Categ	gory	Com						
06:00	7.00	13:00	CTRL	Crew Travel		Crew travel. Safety Meet. Swings on tub. PPE. RU/RD. PU tubing.						
13:00	1.50	14:30	ВОРІ	Install BOP's		Open well to blow down tank. ND tree. NU BOPs & Annular. Rig floor.						
14:30	1.50	16:00	RUTB	Run Tubing		Tally rabbit. PU 2 3/8 L-80 tub. PU 46 joints 1458.46 EOT @ 6330.46 ft. Total jts in well 204. (Bit sub96". One jt. tub=31.59 ft. X nipple.1.39 ft.one jt. 31.58 ft. XN nipple: 1.23 ft. 202 joints 2 3/8: 6245.90 ft. Hanger: .75". EOT @ 6329.50 ft.						
16:00	1.00	17:00	BOPR	Remove BOP's		Land hanger. ND BOPs. NU tree & Flow line.						
17:00	1.50	18:30	SRIG	Rig Up/Down		RD WSU and equipment. Turn well to production						

www.peloton.com Page 1/1 Report Printed: 3/29/2012

# Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET (for state use only)

ROUTING
CDW

X - Change of Operator (Well Sold)		Operator Name Change/Merger									
The operator of the well(s) listed below has change	ged, effecti	ive:		-	1/1/2014	1.2					
FROM: (Old Operator): N2165-Bill Barrett Corporation 1099 18th Street, Suite 230 Denver, CO 80202		TO: ( New Operator): N4040-EnerVest Operating, LLC 1001 Fannin Street, Suite 800 Houston, TX 77002									
Phone: 1 (303) 312-8134			Phone: 1 (713) 659-3500								
CA No.			Unit: Peter Point G API NO   ENTITY   LEASE TYPE   WELL   WELL								
	SEC TWN RNO				LEASE TYPE	WELL TYPE	WELL STATUS				
See Attached List							I				
OPERATOR CHANGES DOCUMENTA Enter date after each listed item is completed  1. (R649-8-10) Sundry or legal documentation wa  2. (R649-8-10) Sundry or legal documentation wa  3. The new company was checked on the <b>Departm</b> 4a. Is the new operator registered in the State of U  5a. (R649-9-2) Waste Management Plan has been re  5b. Inspections of LA PA state/fee well sites comple	s received s received nent of Co tah: ceived on: ete on:	from the	e NEW operator e, Division of Co Business Numb Not Yet Yes	on: orporation	1/7/2014 1/7/2014 s Database on: 8850806-0161		1/28/2014				
<ul> <li>5c. Reports current for Production/Disposition &amp; S</li> <li>6. Federal and Indian Lease Wells: The BL or operator change for all wells listed on Federal</li> <li>7. Federal and Indian Units:</li> </ul>	M and or t	the BIA	= =	e merger, na		BIA	_ N/A				
<ol> <li>Federal and Indian Units:         <ul> <li>The BLM or BIA has approved the successor</li> </ul> </li> <li>Federal and Indian Communization Agrange The BLM or BIA has approved the operator of the Underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced/secondary recovery underground Injection Control ("UIC" Inject, for the enhanced ("UIC" Inject, for the</li></ol>	reements for all well ) Division	s ("CA" s listed von has a	'): vithin a CA on: pproved UIC F	orm 5 Tra		ity to Yes	_				
<ol> <li>Changes entered in the Oil and Gas Database</li> <li>Changes have been entered on the Monthly Op</li> <li>Bond information entered in RBDMS on:</li> <li>Fee/State wells attached to bond in RBDMS on</li> <li>Injection Projects to new operator in RBDMS of</li> </ol>	erator Cl : on:		1/28/2014 oread Sheet on: 1/28/2014 1/28/2014 1/28/2014	- - -	1/28/2014						
<ul><li>6. Receipt of Acceptance of Drilling Procedures for</li><li>7. Surface Agreement Sundry from NEW operator</li><li>BOND VERIFICATION:</li></ul>					1/7/2014 1/7/2014	•					
<ol> <li>Federal well(s) covered by Bond Number:</li> <li>Indian well(s) covered by Bond Number:</li> <li>(R649-3-1) The NEW operator of any state/fe</li> <li>The FORMER operator has requested a release</li> </ol>				- - umber N/A	B008371						
LEASE INTEREST OWNER NOTIFIC  4. (R649-2-10) The NEW operator of the fee wells of their responsibility to notify all interest owner  COMMENTS:	has been o	contacte		by a letter fr 1/28/2014							

# Bill Barrett Corporation (N2165) to EnerVest Operating, LLC (N4040) Effective 1/1/2014 Peter Point Unit

PPU FEID 11-34D-12-16  34 1208 160E 300731469 Federal GW APD PPU FEID 10-3401-2-16  36 1208 160E 400751078 Federal Federal GW APD PETERS POINT UF 15-13-16  36 1208 160E 400751078 Federal Federal GW APD PETERS POINT UF 9-1D-13-16  36 1208 160E 40075108 Federal Federal GW APD PETERS POINT UF 9-1D-13-16  36 1208 160E 40075108 Federal Federal GW APD PETERS POINT UF 9-1D-13-16  36 1208 160E 40075108 Federal Federal GW APD PETERS POINT UF 9-1D-13-16  37 1208 160E 400751475 Federal Federal GW APD PETERS POINT UF 5-1D-13-17  38 1208 160E 400751475 277 Pederal Federal GW OPS PETERS POINT UF ED 11-6-13-17  40 1208 170E 400750000 2470 Federal Federal GW OPS PETERS POINT UF ED 11-6-13-17  40 130S 170E 400750000 2470 Federal Federal GW OPS PETERS POINT UF ED 10-6-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 15-60-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 15-60-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 15-60-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 15-60-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 15-60-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 15-60-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 15-60-13-17  40 130S 170E 40075012 2470 Federal Federal GW OPS PETERS POINT UF ED 36-3  40 120S 160E 400730761 2470 Federal Federal GW OPS PETERS POINT UF ED 36-3  40 120S 160E 400730762 2470 Federal Federal GW P PETERS POINT UF ED 36-3  40 120S 160E 400730762 2470 Federal Federal GW P PETERS POINT UF ED 16-10-12-17  40 120S 160E 400730763 2470 Federal Federal GW P PETERS POINT UF ED 16-10-13-17  40 120S 160E 400730760 2470 Federal Federal GW P PETERS POINT UF ED 16-10-13-17  40 120S 160E 400730760 2470 Federal Federal GW P PETERS POINT UF ED 16-10-13-17  40 120S 160E 400730760 2470 Federal Federal GW P PETERS POINT UF ED 16-30-12-16  40 120S 160E 400730760 2470 Federal Federal GW P PETERS POINT UF ED 16-30-					Peter Point L						,
PPU FED 10-340-12-16   34 1208   160E   4390731478   Federal   Federal   GW   APD		<del></del>					Mineral	Lease	Surface Lease		Well Status
PETERS POINT UF 19-10-13-16   36 1208   660E   4300730178   Federal   Federal   GW   APD   PETERS POINT UF 9-10-13-16   36 1208   660E   4300730183   Federal   Federal   GW   APD   PETERS POINT UF 9-10-13-16   35 1208   660E   4300731018   Federal   Federal   GW   APD   PPUF FED 3-3610-12-16   35 1208   160E   4300731018   Federal   Federal   GW   OPS   PPUF FED 15-3610-12-16   35 1208   160E   4300731018   Z-Federal   Federal   GW   OPS   PETERS POINT UF FED 12A-6D-13-17   31 1208   700E   4300730024   2470   Federal   Federal   GW   OPS   PETERS POINT UF FED 14A-31D-12-17   31 1208   700E   4300750036   2470   Federal   Federal   GW   OPS   PETERS POINT UF FED 14A-31D-12-17   31 1208   700E   4300750036   2470   Federal   Federal   GW   OPS   PETERS POINT UF FED 14D-13-17   61 308   700E   430075012   2470   Federal   Federal   GW   OPS   PETERS POINT UF FED 15-6D-13-17   61 308   700E   430075012   2470   Federal   Federal   GW   OPS   PETERS POINT UF 2-7D-13-17   61 308   700E   430075012   2470   Federal   Federal   GW   OPS   PETERS POINT UF 1-2D-13-17   61 308   700E   430073010   2470   Federal   Federal   GW   OPS   PETERS POINT UF 1-2D-13-17   61 308   700E   430073010   2470   Federal   Federal   GW   OPS   PETERS POINT UF 1-2D-13-17   61 308   700E   430073010   2470   Federal   Federal   GW   OPS   PETERS POINT UF 1-2D-13-17   61 308   700E   430073010   2470   Federal   Federal   GW   OPS   PETERS POINT UF 1-2D-13-16   36 1208   160E   430073076   2470   Federal   Federal   GW   P   PETERS POINT UF 1-2D-13-17   61 308   700E   430073076   2470   Federal   Federal   GW   P   PETERS POINT UF 1-2D-13-17   61 308   700E   430073018   2470   Federal   Federal   GW   P   PETERS POINT UF 1-2D-13-17   61 308   700E   430073018   2470   Federal   Federal   GW   P   PETERS POINT UF 1-2D-13-17   61 308   700E   430073018   2470   Federal   Federal   GW   P   PETERS POINT UF 1-2D-13-17   61 308   700E   430073018   2470   Federal   Federal   GW   P   PETERS POINT UF 1-2D-13-17   61 308   700E   4300731018							Federal		Federal		
PETERS POINT UF IP-1D-13-16   36   1208   160F   4300750182   Federal   Federal   GW   APD				-			Federal		Federal		
PETERS POINT UF P10-13-16  40 1208 160E 4300731083   Federal Federal GW OPS PPUT FED 34-3401-2-16  31 1208 160E 4300731475 2470 Federal Federal GW OPS PETERS POINT UF FED 13-35E-12-16  32 1208 160E 4300731475 2470 Federal Federal GW OPS PETERS POINT UF FED 13-31-17  31 1208 170E 4300750034 2470 Federal Federal GW OPS PETERS POINT UF FED 14-31D-12-17  31 1208 170E 4300750034 2470 Federal Federal GW OPS PETERS POINT UF FED 14-31D-12-17  31 1208 170E 4300750012 2470 Federal Federal GW OPS PETERS POINT UF FED 14-01-13-17  40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF FED 14-01-13-17  40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF P2-10-13-17  40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF P2-10-13-17  40 130S 170E 430075012 2470 Federal Federal GW OPS PETERS POINT UF P2-10-13-17  40 130S 170E 430075015 2470 Federal Federal GW OPS PETERS POINT UF P2-10-13-17  40 130S 170E 430075015 2470 Federal Federal GW OPS PETERS POINT UF P2-10-13-17  40 130S 170E 430073016 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073076 2470 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073079 140P2 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073079 140P2 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073079 140P2 Federal Federal GW P PETERS POINT UF P2-10-13-17  40 130S 160E 430073079 140P2 Federal Federal GW P PETERS POINT UF P2-10-13-16  40 130S 160E 4300731		_		_	4300750178	·	Federal				
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PPU FIED IS-35D-12-16   35   205   160E   4300731475   2470   Federal   GW   OPS		36		160E	4300750183		Federal		Federal	<u> </u>	
PETERS POINT U FED 12A-6D-13-17 31 1208 1706 4300750034 2470 Federal Federal GW OPS PETERS POINT U FED 16-D-13-17 6 1308 1706 4300750120 2470 Federal Federal GW OPS PETERS POINT U FED 16-D-13-17 6 1308 1706 4300750120 2470 Federal Federal GW OPS PETERS POINT U FED 16-D-13-17 6 1308 1706 4300750120 2470 Federal Federal GW OPS PETERS POINT U FED 16-D-13-17 6 1308 1706 4300750120 2470 Federal Federal GW OPS PETERS POINT U FED 13-D-13-17 6 1308 1706 4300750120 2470 Federal Federal GW OPS PETERS POINT U FED 13-D-13-17 6 1308 1706 4300750120 2470 Federal Federal GW OPS PETERS POINT U FED 13-D-13-17 6 1308 1706 4300750120 2470 Federal Federal GW OPS PETERS POINT U FED 36-2 36 1208 1606 4300730761 2470 Federal Federal GW OPS PETERS POINT U FED 36-3 46 1208 1606 4300730761 2470 Federal Federal GW P PETERS POINT U FED 36-3 46 1208 1606 4300730763 2470 Federal Federal GW P PETERS POINT U FED 36-4 36 1208 1606 4300730764 2470 Federal Federal GW P PETERS POINT U FED 36-4 36 1208 1606 4300730764 2470 Federal Federal GW P PETERS POINT U FED 46-2D-12-16 36 1208 1606 4300730812 2470 Federal Federal GW P PETERS POINT U FED 16-350-12-17 36 1208 1606 4300730812 2470 Federal Federal GW P PETERS POINT U FED 16-350-12-17 36 1208 1606 4300730812 2470 Federal Federal GW P PETERS POINT U FED 16-350-12-17 36 1208 1606 4300730812 2470 Federal Federal GW P PETERS POINT U FED 16-350-12-17 36 1308 1706 4300730812 2470 Federal Federal GW P PETERS POINT U FED 16-350-12-17 36 1308 1706 4300730812 2470 Federal Federal GW P PETERS POINT U FED 16-310-12-17 36 1308 1706 4300731010 2470 Federal Federal GW P PETERS POINT U FED 16-30-12-17 36 1308 1706 4300731010 2470 Federal Federal GW P PETERS POINT U FED 16-30-12-17 36 1308 1706 4300731010 2470 Federal Federal GW P PETERS POINT U FED 13-360-12-16 36 1208 1606 4300731010 2470 Federal Federal GW P PETERS POINT U FED 3-350-12-16 36 1208 1606 4300731010 2470 Federal Federal GW P PETERS POINT U FED 3-350-12-16 36 1208 1606 4300731010 2470 Federal Federal GW P PETERS POINT U FED 3-350-12-16 36 1208 1606				160E	4300731430	17225	Federal		Federal	GW	<del></del>
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PETERS POINT U FED 14-6D-13-17	PETERS POINT U FED 11A-31D-12-17	31	120S	170E	4300750036	2470	Federal		Federal	GW	OPS
PETERS POINT U FED 15-6D-13-17	PETERS POINT U FED 9-6D-13-17	6	130S	170E	4300750120	2470	Federal		Federal	GW	OPS
PETERS POINT UF LATER SPONT UF LATER	PETERS POINT U FED 14-6D-13-17	6	130S	170E	4300750121	2470	Federal		Federal	GW	OPS
PETERS POINT U FED 36-2   36   120S   160E   4300730761   2470   Federal   Federal   GW   P	PETERS POINT U FED 15-6D-13-17	6	130S	170E	4300750122	2470	Federal		Federal	GW	OPS
PETERS POINT U FED 36-2   36   120S   160E   4300730761   2470   Federal   Federal   GW   P	PETERS POINT UF 2-7D-13-17	6	130S	170E	4300750149	2470	Federal		Federal	GW	OPS
PETERS POINT U FED 36-3   36   120S   160E   4300730762   2470   Federal   Federal   GW   P	PETERS POINT UF 1-7D-13-17	6	130S	170E	4300750150	2470	Federal		Federal	GW	OPS
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PETERS POINT U FED 4-31D-12-17  36   20S   160E   4300730810   2470   Federal   Federal   GW   P   PETERS POINT U FED 6-26D-12-16   36   20S   160E   4300730812   2470   Federal   Federal   GW   P   PETERS POINT U FED 6-7D-13-17   6   130S   170E   4300730859   14692   Federal   Federal   GW   P   PETERS POINT U FED 6-7D-13-17   6   130S   170E   4300730859   14692   Federal   Federal   GW   P   PETERS POINT U FED 16-635   35   20S   160E   4300730985   2470   Federal   Federal   GW   P   PETERS POINT U FED 16-61-13-17   6   130S   170E   4300731002   2470   Federal   Federal   GW   P   PETERS POINT U FED 16-31D-12-17   6   130S   170E   4300731005   2470   Federal   Federal   GW   P   PETERS POINT U FED 16-31D-12-17   6   130S   160E   4300731005   2470   Federal   Federal   GW   P   PETERS POINT U FED 2-31D-12-17   36   120S   160E   4300731005   2470   Federal   Federal   GW   P   PETERS POINT U FED 2-35D-12-16   36   120S   160E   4300731010   2470   Federal   Federal   GW   P   PETERS POINT U FED 9-36-12-16   36   120S   160E   4300731012   2470   Federal   Federal   GW   P   PETERS POINT U FED 4-12D-13-16   2   130S   160E   4300731012   2470   Federal   Federal   GW   P   PETERS POINT U FED 1-12D-13-16   6   130S   170E   4300731102   2470   Federal   Federal   GW   P   PETERS POINT U FED 12-36D-12-16   36   120S   160E   4300731175   2470   Federal   Federal   GW   P   PETERS POINT U FED 12-36D-12-16   36   120S   160E   4300731175   2470   Federal   Federal   GW   P   PETERS POINT U FED 12-36D-12-16   36   120S   160E   4300731175   2470   Federal   Federal   GW   P   PUF 3-36-12-16   36   120S   160E   4300731271   2470   Federal   Federal   GW   P   PUF 150 8-34-12-16   36   120S   160E   4300731271   2470   Federal   Federal   GW   P   PUF 15D 8-34-12-16   36   120S   160E   4300731275   2470   Federal   Federal   GW   P   PUF 15D 8-34-12-16   34   120S   160E   4300731279   2470   Federal   Federal   GW   P   PUF 15D 10-27D-12-16   35   120S   160E   4300731318   2470   Federal   Federal   GW   P				+							P
PETERS POINT U FED 16-26D-12-16	***************************************			1							
PETERS POINT U FED 6-7D-13-17									· · · · · · · · · · · · · · · · · · ·		_
PETERS POINT U FED 16-35   35   120S   160E   4300730965   2470   Federal   Federal   GW   P   PETERS POINT U FED 11-6-13-17   6   130S   170E   43007310982   2470   Federal   Federal   GW   P   PETERS POINT U FED 16-31D-12-17   6   130S   170E   4300731005   2470   Federal   Federal   GW   P   PETERS POINT U FED 16-31D-12-17   6   130S   170E   4300731005   2470   Federal   Federal   GW   P   PETERS POINT U FED 12-31D-12-17   36   120S   160E   4300731009   2470   Federal   Federal   GW   P   PETERS POINT U FED 12-31D-12-16   36   120S   160E   4300731010   2470   Federal   Federal   GW   P   PETERS POINT U FED 9-36-12-16   36   120S   160E   4300731010   2470   Federal   Federal   GW   P   PETERS POINT U FED 8-35D-12-16   36   120S   160E   4300731024   2470   Federal   Federal   GW   P   PETERS POINT U FED 8-35D-12-16   36   120S   160E   4300731024   2470   Federal   Federal   GW   P   PETERS POINT U FED 1-12D-13-16   6   130S   170E   4300731148   14692   Federal   Federal   GW   P   PETERS POINT U FED 10-36D-12-16   36   120S   160E   4300731174   2470   Federal   Federal   GW   P   PETERS POINT U FED 10-36D-12-16   36   120S   160E   4300731174   2470   Federal   Federal   GW   P   PETERS POINT U FED 10-36D-12-16   36   120S   160E   4300731175   2470   Federal   Federal   GW   P   PETERS POINT U FED 10-36D-12-16   36   120S   160E   430073127   2470   Federal   Federal   GW   P   PUFED 15-6D-13-17   6   130S   170E   430073127   2470   Federal   Federal   GW   P   PPU FED 3-36-12-16   36   120S   160E   430073127   2470   Federal   Federal   GW   P   PPU FED 3-36-12-16   36   120S   160E   430073127   2470   Federal   Federal   GW   P   PPU FED 3-34D-12-16   34   120S   160E   430073127   2470   Federal   Federal   GW   P   PPU FED 3-34D-12-16   34   120S   160E   4300731281   2470   Federal   Federal   GW   P   PPU FED 6-34D-12-16   37   120S   160E   43007313181   2470   Federal   Federal   GW   P   PPU FED 10-27D-12-16   27   120S   160E   43007313181   2470   Federal   Federal   GW   P   PPU FED 13-		1									
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PPU FED 2-34D-12-16         34 120S         160E         4300731320         2470 Federal         Federal         GW         P           PPU FED 2-7D-13-17 DEEP         6 130S 170E         4300731326 14692 Federal         Federal         GW         P           PPU FED 2-35D-12-16         35 120S 160E         4300731345 2470 Federal         Federal         GW         P           PPU FED 7-35D-12-16         35 120S 160E         4300731346 2470 Federal         Federal         GW         P           PPU FED 4-35D-12-16         35 120S 160E         4300731347 2470 Federal         Federal         GW         P           PPU FED 7-36D-12-16         36 120S 160E         4300731348 2470 Federal         Federal         GW         P           PPU FED 11-36D-12-16         36 120S 160E         4300731349 2470 Federal         Federal         GW         P           PPU FED 15-25D-12-16         36 120S 160E         4300731351 2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S 160E         4300731352 2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         36 120S 160E         4300731353 2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         35 120S 160E         430073		1									
PPU FED 2-7D-13-17 DEEP         6 130S         170E         4300731326         14692 Federal         Federal         GW         P           PPU FED 2-35D-12-16         35 120S         160E         4300731345         2470 Federal         Federal         GW         P           PPU FED 7-35D-12-16         35 120S         160E         4300731346         2470 Federal         Federal         GW         P           PPU FED 4-35D-12-16         35 120S         160E         4300731347         2470 Federal         Federal         GW         P           PPU FED 7-36D-12-16         36 120S         160E         4300731348         2470 Federal         Federal         GW         P           PPU FED 11-36D-12-16         36 120S         160E         4300731349         2470 Federal         Federal         GW         P           PPU FED 15-25D-12-16         36 120S         160E         4300731351         2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         36 120S         160E         4300731352         2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         36 120S         160E         4300731353         2470 Federal         Federal         GW         P									<del></del>		
PPU FED 2-35D-12-16         35 120S 160E         4300731345         2470 Federal         Federal         GW         P           PPU FED 7-35D-12-16         35 120S 160E         4300731346         2470 Federal         Federal         GW         P           PPU FED 4-35D-12-16         35 120S 160E         4300731347         2470 Federal         Federal         GW         P           PPU FED 7-36D-12-16         36 120S 160E         4300731348         2470 Federal         Federal         GW         P           PPU FED 11-36D-12-16         36 120S 160E         4300731349         2470 Federal         Federal         GW         P           PPU FED 15-25D-12-16         36 120S 160E         4300731351         2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         36 120S 160E         4300731352         2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S 160E         4300731353         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         35 120S 160E         4300731365         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         35 120S 160E         4300731365         2470 Federal         Federal											<del> </del>
PPU FED 7-35D-12-16         35 120S         160E         4300731346         2470 Federal         Federal         GW         P           PPU FED 4-35D-12-16         35 120S         160E         4300731347         2470 Federal         Federal         GW         P           PPU FED 7-36D-12-16         36 120S         160E         4300731348         2470 Federal         Federal         GW         P           PPU FED 11-36D-12-16         36 120S         160E         4300731349         2470 Federal         Federal         GW         P           PPU FED 15-25D-12-16         36 120S         160E         4300731351         2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         36 120S         160E         4300731352         2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S         160E         4300731353         2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         35 120S         160E         4300731365         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         35 120S         160E         4300731403         2470 Federal         Federal         GW         P											
PPU FED 4-35D-12-16         35 120S 160E         4300731347 2470 Federal         Federal         GW         P           PPU FED 7-36D-12-16         36 120S 160E         4300731348 2470 Federal         Federal         GW         P           PPU FED 11-36D-12-16         36 120S 160E         4300731349 2470 Federal         Federal         GW         P           PPU FED 15-25D-12-16         36 120S 160E         4300731351 2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         36 120S 160E         4300731352 2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S 160E         4300731353 2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         35 120S 160E         4300731365 2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         26 120S 160E         4300731403 2470 Federal         Federal         GW         P										<del></del>	
PPU FED 7-36D-12-16         36 120S 160E         4300731348 2470 Federal         Federal         GW         P           PPU FED 11-36D-12-16         36 120S 160E 4300731349 2470 Federal         Federal         GW         P           PPU FED 15-25D-12-16         36 120S 160E 4300731351 2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         36 120S 160E 4300731352 2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S 160E 4300731353 2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         35 120S 160E 4300731365 2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         26 120S 160E 4300731403 2470 Federal         Federal         GW         P				+ +					-	i	
PPU FED 11-36D-12-16         36 120S 160E         4300731349         2470 Federal         Federal         GW         P           PPU FED 15-25D-12-16         36 120S 160E         4300731351         2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         36 120S 160E         4300731352         2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S 160E         4300731353         2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         35 120S 160E         4300731365         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         26 120S 160E         4300731403         2470 Federal         Federal         GW         P								10111			
PPU FED 15-25D-12-16         36 120S         160E         4300731351         2470 Federal         Federal         GW         P           PPU FED 13-25D-12-16         36 120S         160E         4300731352         2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S         160E         4300731353         2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         35 120S         160E         4300731365         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         26 120S         160E         4300731403         2470 Federal         Federal         GW         P				<del>                                     </del>							<del> </del>
PPU FED 13-25D-12-16         36 120S         160E         4300731352         2470 Federal         Federal         GW         P           PPU FED 4-36D-12-16         36 120S         160E         4300731353         2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         35 120S         160E         4300731365         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         26 120S         160E         4300731403         2470 Federal         Federal         GW         P		-		-							
PPU FED 4-36D-12-16         36 120S         160E         4300731353         2470 Federal         Federal         GW         P           PPU FED 1-35D-12-16         35 120S         160E         4300731365         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         26 120S         160E         4300731403         2470 Federal         Federal         GW         P		36	120S	160E					Federal		
PPU FED 1-35D-12-16         35 120S         160E         4300731365         2470 Federal         Federal         GW         P           PPU FED 13-26D-12-16         26 120S         160E         4300731403         2470 Federal         Federal         GW         P	PPU FED 13-25D-12-16	36	120S	160E	4300731352	2470	Federal		Federal	GW	P
PPU FED 13-26D-12-16 26 120S 160E 4300731403 2470 Federal Federal GW P	PPU FED 4-36D-12-16	36	120S	160E	4300731353	2470	Federal		Federal	GW	P
	PPU FED 1-35D-12-16	35	120S	160E	4300731365	2470	Federal		Federal	GW	P
	PPU FED 13-26D-12-16			160E	4300731403	2470	Federal		Federal	GW	P
PPU FED 15-26D-12-16   26   120S   160E   4300731404   2470   Federal   Federal   GW   P											
PPU FED 3-35D-12-16 26 120S 160E 4300731405 2470 Federal Federal GW P											

# Bill Barrett Corporation (N2165) to EnerVest Operating, LLC (N4040) Effective 1/1/2014 Peter Point Unit

Well Name	Sec TWN	,	API Number		Mineral Lease	Surface Lease	Well Type	Well Status
PPU FED 10-26D-12-16	26 120S	160E	4300731406		Federal	Federal	GW	P
PPU FED 11-26D-12-16	26 120S	160E	4300731407		Federal	Federal	GW	P
PPU FED 12-26D-12-16	26 120S	160E	4300731408		Federal	Federal	GW	P
PPU FED 11-27D-12-16	27 120S	160E	4300731409		Federal	Federal	GW	P
PPU FED 15-27D-12-16	27 120S	160E	4300731410		Federal	Federal	GW	P
PPU FED 9-27D-12-16	27 120S	160E	4300731411		Federal	Federal	GW	P
PPU FED 1-34D-12-16	34 120S	160E	4300731427		Federal	Federal	GW	P
PPU FED 7-34D-12-16	34 120S	160E	4300731428		Federal	Federal	GW	P
PPU FED 5-35D-12-16	34 120S	160E			Federal	Federal	GW	P
PPU FED 3-34D-12-16	34 120S	160E			Federal	Federal	GW	P
PPU FED 5-34D-12-16	34 120S	160E			Federal	Federal	GW	P
PPU FED 4-34D-12-16	34 120S	160E	4300731468		Federal	Federal	GW	P
PPU FED 10-35D-12-16	35 120S	160E	4300731408		Federal	Federal	GW	P
PPU FED 9-35D-12-16	35 120S	160E	4300731474		Federal	Federal	GW	P
***************************************		160E	4300751476		Federal	Federal	GW	P
PETERS POINT U FED 9-26D-12-16	25 120S							P
PETERS POINT U FED 11-25D-12-16	25 120S	160E	4300750022		Federal	Federal	GW	P
PETERS POINT U FED 11-31D-12-17	31 1208	170E	4300750023		Federal	Federal	GW	<del></del>
PETERS POINT U FED 11-31D-12-17	31 120S	170E	4300750024		Federal	Federal	GW	P
PETERS POINT U FED 13A-31D-12-17	31 120S	170E	4300750025		Federal	Federal	GW	P
PETERS POINT U FED 13-31D-12-17	31 120S	170E	4300750026		Federal	Federal	GW	P
PETERS POINT U FED 14-31D-12-17	31 120S	170E	4300750027		Federal	Federal	GW	P
PETERS POINT U FED 14A-31D-12-17	31 120S	170E	4300750028		Federal	Federal	GW	P
PETERS POINT U FED 12-25D-12-16	25 120S	160E	4300750029		Federal	Federal	GW	P
PETERS POINT U FED 12-6D-13-17	31 120S	170E			Federal	Federal	GW	P
PETERS POINT U FED 10-25D-12-16	25 120S	160E			Federal	Federal	GW	P
PETERS POINT U FED 13-36D-12-16	36 120S	160E			Federal	Federal	GW	P
PETERS POINT U FED 15-36D-12-16	36 120S	160E		••••	Federal	Federal	GW	P
PETERS POINT U FED 11-1D-13-16	36 120S	160E	4300750039		Federal	Federal	GW	P
PETERS POINT U FED 12-1D-13-16	36 120S	160E	4300750040		Federal	Federal	GW	P
PETERS POINT U FED 3A-34D-12-16	27 120S	160E	4300750063		Federal	Federal	GW	P
PETERS POINT U FED 4A-34D-12-16	27 120S	160E	4300750064		Federal	Federal	GW	P
PETERS POINT U FED 12-27D-12-16	27 120S	160E	4300750065		Federal	Federal	GW	P
PETERS POINT U FED 13-27D-12-16	27 120S	160E	4300750066	2470	Federal	Federal	GW	P
PETERS POINT U FED 13A-27D-12-16	27 120S	160E	4300750067	2470	Federal	Federal	GW	P
PETERS POINT U FED 14A-27D-12-16	27 120S	160E	4300750069	2470	Federal	Federal	GW	P
PETERS POINT U FED 5-31D-12-17	36 120S	160E	4300750109	2470	Federal	Federal	GW	P
PETERS POINT U FED 6-31D-12-17	36 120S	160E	4300750116	2470	Federal	Federal	GW	P
PETERS POINT U FED 9X-36D-12-16	36 120S	160E	4300750117	2470	Federal	Federal	GW	P
PETERS POINT U FED 1-36D-12-16	36 120S	160E	4300750118	2470	Federal	Federal	GW	P
PETERS POINT U FED 10-6D-13-17	6 130S	170E	4300750119	2470	Federal	Federal	GW	P
PETERS POINT U FED 15-31D-12-17	6 130S	1 <b>70</b> E	4300750123	2470	Federal	Federal	GW	P
PETERS POINT UF 12-5D-13-17	6 130S	170E	4300750151	2470	Federal	Federal	GW	P
PETERS POINT UF 13-5D-13-17	6 130S	170E	4300750152	2470	Federal	Federal	GW	P
PETERS POINT UF 13-30D-12-17	30 120S	170E	4300750153	18347	Federal	Federal	GW	P
PETERS POINT UF 14-30D-12-17	30 120S	170E	4300750154	18350	Federal	Federal	GW	P
PETERS POINT UF 12-30D-12-17	30 120S	170E			Federal	Federal	GW	P
PETERS POINT UF 11-30D-12-17	30 120S	170E			Federal	Federal	GW	P
PETERS POINT UF 3-31D-12-17	30 120S	170E	4300750157		Federal	Federal	GW	P
PETERS POINT UF 2-31D-12-17	30 120S	170E	4300750158			Federal	GW	P
PETERS POINT UF 16-25D-12-16	30 120S	170E			Federal	Federal	GW	P
PETERS POINT UF 9-25D-12-16	30 120S	170E			Federal	Federal	GW	P
PETERS POINT UF 7X-36D-12-16	36 120S	160E			Federal	Federal	GW	P
PETERS POINT UF 8-36D-12-16	36 120S	160E			Federal	Federal	GW	P
PPU FED 14-26D-12-16	26 120S		4300730232	-	Federal	Federal	GW	S
PPU FED 5-36D-12-16	36 120S		4300731277		Federal	Federal	GW	S
TTO LED 2-20D-12-10	50 1203	TOUE	-100151330	<b>∠4/</b> 0	ı cucıaı	1 Cuciai	10 11	10

FORM 9

# STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER: (see attached well list)
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged we drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL  OIL WELL  ORS WELL  OTHER  OTHER	8. WELL NAME and NUMBER:  (see attached well list)
2. NAME OF OPERATOR:	9. API NUMBER:
ENERVEST OPERATING, LLC  3. ADDRESS OF OPERATOR: PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:
1001 FANNIN, ST. STE 800 CITY HOUSTON STATE TX ZIP 77002 (713) 659-35	
4. LOCATION OF WELL  FOOTAGES AT SURFACE: (see attached well list)	COUNTY:
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE: UTAH
OUTOX ADDDODDIATE DOVED TO INDICATE NATURE OF NOTICE	
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, TYPE OF SUBMISSION TYPE OF ACTION	
NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start:  1/1/2014 CHANGE TO PREVIOUS PLANS CHANGE TUBING Date of work completion:  COMMINGLE PRODUCING FORMATIONS  CONVERT WELL TYPE  PRECLAMATION OF WELL SITE  CONVERT WELL TYPE  CENERVEST OPERATING, LLC IS SUBMITTING THIS SUNDRY AS NOTIFICATION  ACIDIZE  ACIDIZE DEEPEN ALL FUTURE CORRESPONDENCE TO THE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, dept  ENERVEST OPERATING, LLC IS SUBMITTING THIS SUNDRY AS NOTIFICATION ATTACHED LIST HAVE BEEN SOLD TO ENERVEST OPERATING, LLC BY BILL E  EFFECTIVE 1/1/2014. PLEASE REFER ALL FUTURE CORRESPONDENCE TO THE PROPOSED OR COMPLETED OPERATIONS. The proposed of the performance of the p	REPERFORATE CURRENT FORMATION SIDETRACK TO REPAIR WELL TEMPORARILY ABANDON TUBING REPAIR VENT OR FLARE WATER DISPOSAL WATER SHUT-OFF OTHER: RMATION This, volumes, etc. THAT THE WELLS LISTED ON THE BILL BARRETT CORPORATION
713-659-3500 (BLM BOND # RLB 7886 , STATE/FEE BOND # BONS 32/	)
•	PERATING, LLC
Duane Zavadi/AME (PLEASE PRINT)  Non 2m/s Signature  Senior Vice President -  EH&S, Government and Regulatory Affairs  N21165	YOUNG NAME (PLEASE PRINT)  LEGULATORY  N4040
PONNIE VOUNG DIRECTO	DR - REGULATORY
SIGNATURE DATE 12/10/201	
(This space for State use on APPROVED	DECEIVED

KECEIVED

JAN 07 2014

JAN 2 8 2013 4 - RT DELOIL GAS & MINING

(See Instructions on Reverse Side)

Well Name	Sec	TWN	RNG API Number E1	ntity Lease	Well Type	Well Status	Unit
JACK CANYON UNIT 8-32	32	120S	160E 4300730460	15167 State	WI	A	
JACK CYN U ST 14-32	32	120S	160E 4300730913	15166 State	WD	A	
PRICKLY PEAR U FED 12-24	24	120S	140E 4300730953	14467 Federal	WD	A	
PPU FED 11-23D-12-15	23	120S	150E 4300731440	Federal	GW	APD	PRICKLY PEAR
PPU FED 4-26D-12-15	23	120S	150E 4300731441	Federal	GW	APD	PRICKLY PEAR
PPU FED 14-23D-12-15	23	120S	150E 4300731442	Federal	GW	APD	PRICKLY PEAR
PPU FED 12-23D-12-15	23	120S	150E 4300731443	Federal	GW .	APD	PRICKLY PEAR
PPU FED 11-34D-12-16	34	120S	160E 4300731465·	Federal	GW	APD	PETERS POINT
PPU FED 10-34D-12-16	34	120S	160E 4300731469	Federal	GW	APD	PETERS POINT
HORSE BENCH FED 4-27D-12-16	27	120S	160E 4300750092	Federal	GW	APD	
HORSE BENCH FED 5-27D-12-16	27	120S	160E 4300750093	Federal	GW	APD	
PRICKLY PEAR U FED 12-7D-12-15	07	120S	150E 4300750094	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR U FED 11-7D-12-15	07	120S	150E 4300750095	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR U FED 13-7D-12-15	07	120S	150E 4300750096	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR U FED 14-7D-12-15	07	120S	150E 4300750097	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11-8D-12-15	08	120S	150E 4300750124	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12-8D-12-15	08	120S	150E 4300750125	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 13-8D-12-15	08	120S	150E 4300750126	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 14-8D-12-15	08	120S	150E 4300750127	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9-21D-12-15	21	120S	150E 4300750128	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-21D-12-15	21	120S	150E 4300750129	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10-21D-12-15	21	120S	150E 4300750130	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10A-21D-12-15	21	120S	150E 4300750131	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-21D-12-15	21	120S	150E 4300750132	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15X-21D-12-15	21	120S	150E 4300750133	Federal	. GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16-21D-12-15	21	120S	150E 4300750134	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-21D-12-15	21	120S	150E 4300750135	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 13A-22D-12-15	21	120S	150E 4300750148	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 1A-27D-12-15	22	120S	150E 4300750161	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 2A-27D-12-15	22	120S	150E 4300750162	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3A-27D-12-15	22	120S	150E 4300750163	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-22D-12-15	22	120S	150E 4300750164	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10A-22D-12-15	22	120S	150E 4300750165	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11A-22D-12-15	22	120S	150E 4300750166	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12A-22D-12-15	22	120S	150E 4300750167	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 14A-22D-12-15	22	120S	150E 4300750168	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-22D-12-15	22	120S	150E 4300750169	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-22D-12-15	22	120S	150E 4300750170	Federal	GW	APD	PRICKLY PEAR
PETERS POINT UF 15X-36D-12-16	36	120S	160E 4300750178	Federal	GW	APD	PETERS POINT
PRICKLY PEAR UF 15A-15D-12-15	15	120S	150E 4300750180	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11B-15D-12-15	15	120S	150E 4300750181	Federal	GW	APD	PRICKLY PEAR
PETERS POINT UF 10-1D-13-16	36	120S	160E 4300750182	Federal	GW	APD	PETERS POINT
PETERS POINT UF 9-1D-13-16	36	120S	160E 4300750183	Federal	GW	APD	PETERS POINT
PRICKLY PEAR UF 16A-15D-12-15	15	120S	150E 4300750184	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3A-18D-12-15	07	120S	150E 4300750185	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 4A-18D-12-15	07	120S	150E 4300750186	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11A-7D-12-15	07	120S	150E 4300750187	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 2-18D-12-15	07	120S	150E 4300750188	Federal	GW	APD	PRICKLY PEAR

DDICKI V DE AD TIE 10 A GD 10 16	07	1000	150E 4200750100	Dodo1	GW	A DID	PRICKLY PEAR
PRICKLY PEAR UF 12A-7D-12-15 PRICKLY PEAR UF 13A-7D-12-15	07 07	120S 120S	150E 4300750189 150E 4300750190	Federal Federal	GW	APD APD	PRICKLY PEAR
	07	120S	150E 4300750190 150E 4300750191	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 14A-7D-12-15			140E 4300750205	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR FEDERAL 1-12D-12-14	12 12	120S		Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 2-12D-12-14		120S	140E 4300750206				PRICKLY PEAR
PRICKLY PEAR UF 7-12D-12-14	12	120S	140E 4300750207	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7A-12D-12-14	12	120S	140E 4300750208	Federal	GW	APD	
PRICKLY PEAR UF 8-12D-12-14	12	120S	140E 4300750209	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 4-7D-12-15	12	120S	140E 4300750210	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5-7D-12-15	12	120S	140E 4300750211	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8A-12D-12-14	12	120S	140E 4300750212	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5A-7D-12-15	12	120S	140E 4300750213	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7-14D-12-15	14	120S	150E 4300750214	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7A-14D-12-15	14	120S	150E 4300750215	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9-14D-12-15	14	120S	150E 4300750217	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-14D-12-15	14	120S	150E 4300750218	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10-14D-12-15	14	120S	150E 4300750219	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10A-14D-12-15	14	120S	150E 4300750220	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-14D-12-15	14	120S	150E 4300750222	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16-14D-12-15	14	120S	150E 4300750223	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-14D-12-15	14	120S	150E 4300750224	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 1A-18D-12-15	07	120S	150E 4300750225	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 2A-18D-12-15	07	120S	150E 4300750226	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-7D-12-15	07	120S	150E 4300750227	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10A-7D-12-15	07	120S	150E 4300750228	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-7D-12-15	07	120S	150E 4300750229	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-7D-12-15	07	120S	150E 4300750230	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-12D-12-14	12	120S	140E 4300750233	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10A-12D-12-14	12	120S	140E 4300750234	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-12D-12-14	12	120S	140E 4300750235	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12A-8D-12-15	80	120S	150E 4300750236	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-12D-12-14	12	120S	140E 4300750237	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11A-8D-12-15	08	120S	150E 4300750238	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 13A-8D-12-15	08	120S	150E 4300750239	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 14A-8D-12-15	08	120S	150E 4300750240	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5A-8D-12-15	08	120S	150E 4300750260	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6A-8D-12-15	08	120S	150E 4300750261	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 4-8D-12-15	08	120S	150E 4300750262	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3-8D-12-15	08	120S	150E 4300750263	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 2-8D-12-15	08	120S	150E 4300750264	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7A-8D-12-15	08	120S	150E 4300750265	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7-8D-12-15	08	120S	150E 4300750266	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5-8D-12-15	08	120S	150E 4300750267	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6-8D-12-15	08	120S	150E 4300750268	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10A-8D-12-15	08	120S	150E 4300750269	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-8D-12-15	08	120S	150E 4300750270	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8-8D-12-15	08	120S	150E 4300750271	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 1-8D-12-15	08	120S	150E 4300750272	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8A-8D-12-15	08	120S	150E 4300750273	Federal	GW	APD	PRICKLY PEAR

PRICKLY PEAR UF 5-9D-12-15	09	120S	150E 4300750274	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5A-9D-12-15	09	120S	150E 4300750275	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 4-9D-12-15	09	120S	150E 4300750276	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3-9D-12-15	09	120S	150E 4300750277	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6A-9D-12-15	09	120S	150E 4300750278	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11-9D-12-15	09	120S	150E 4300750279	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12A-9D-12-15	09	120S	150E 4300750280	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6-9D-12-15	09	120S	150E 4300750281	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11A-9D-12-15	09	120S	150E 4300750282	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR US 1X-16D-12-15	10	120S	150E 4300750283	State	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5A-15D-12-15	10	120S	150E 4300750284	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6A-15D-12-15	10	120S	150E 4300750285	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3-15D-13-15	10	120S	150E 4300750286	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-10D-12-15	15	120S	150E 4300750287	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 13-10D-12-15	10	120S	150E 4300750288	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15-10D-12-15	15	120S	150E 4300750289	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-10D-12-15	15	120S	150E 4300750290	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9-10D-12-15	15	120S	150E 4300750291	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 14A-10D-12-15	10	120S	150E 4300750292	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10-10D-12-15	15	120S	150E 4300750293	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16-10D-12-15	15	120S	150E 4300750294	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 13-11D-12-15	15	120S	150E 4300750295	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 13A-11D-12-15	15	120S	150E 4300750296	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12-11D-12-15	15	120S	150E 4300750297	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 13A-10D-12-15	10	120S	150E 4300750298	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12-10D-12-15	10	120S	150E 4300750299	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11-10D-12-15	10	120S	150E 4300750300	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3A-15D-12-15	10	120S	150E 4300750301	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12-14D-12-15	14	120S	150E 4300750302	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 4-15D-12-15	10	120S	150E 4300750303	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 4A-15D-12-15	10	120S	150E 4300750304	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 14-10D-12-15	10	120S	150E 4300750305	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-17D-12-15	17	120S	150E 4300750306	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8A-17D-12-15	17	120S	150E 4300750307	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10A-17D-12-15	17	120S	150E 4300750308	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3-7D-12-15	07	120S	150E 4300750309	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-17D-12-15	17	120S	150E 4300750310	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6-7D-12-15	07	120S	150E 4300750311	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-17D-12-15	17	120S	150E 4300750312	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6A-7D-12-15	07	120S	150E 4300750313	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7A-7D-12-15	07	120S	150E 4300750314	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8A-7D-12-15	07	120S	150E 4300750315	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6X-17D-12-15	17	120S	150E 4300750316	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11A-17D-12-15	17	120S	150E 4300750317	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15B-17D-12-15	17	120S	150E 4300750318	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8A-20D-12-15	20	120S	150E 4300750319	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 1-7D-12-15	07	120S	150E 4300750320	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7A-20D-12-15	20	120S	150E 4300750321	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9A-20D-12-15	20	120S	150E 4300750322	Federal	GW	APD	PRICKLY PEAR
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PRICKLY PEAR UF 10A-20D-12-15	20	120S	150E 4300750323	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 10-20D-12-15	20	120S	150E 4300750324	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 2-7D-12-15	07	120S	150E 4300750325	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 14A-20D-12-15	20	120S	150E 4300750326	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 16A-20D-12-15	20	120S	150E 4300750327	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15A-20D-12-15	20	120S	150E 4300750328	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8-7D-12-15	07	120S	150E 4300750329	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 15-20D-12-15	20	120S	150E 4300750330	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7-7D-12-15	07	120S	150E 4300750331	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6-10D-12-15	09	120S	150E 4300750332	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5A-10D-12-15	09	120S	150E 4300750333	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 11A-10D-12-15	09	120S	150E 4300750334	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 6A-10D-12-15	09	120S	150E 4300750335	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 5-10D-12-15	09	120S	150E 4300750336	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 12A-10D-12-15	09	120S	150E 4300750338	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 3-10D-12-15	09	120S	150E 4300750339	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 4-10D-12-15	09	120S	150E 4300750340	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8-9D-12-15	09	120S	150E 4300750341	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 8A-9D-12-15	09	120S	150E 4300750342	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7A-9D-12-15	09	120S	150E 4300750343	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 7-9D-12-15	09	120S	150E 4300750344	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 1-9D-12-15	09	120S	150E 4300750345	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 2-9D-12-15	09	120S	150E 4300750346	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 1-24D-12-1	24	120S	150E 4300750348	Federal	GW	APD	PRICKLY PEAR
PRICKLY PEAR UF 9-13D-12-15	13	120S	150E 4300750349	Federal	GW	APD	PRICKLY PEAR
HORSE BENCH FED 4-20D-12-17	19	120S	170E 4300750350	Federal	GW	APD	
Horse Bench Federal 16-18D-12-17	19	120S	170E 4300750351	Federal	GW	APD	
PPU FED 9-34D-12-16	34	120S	160E 4300731430	17225 Federal	GW	OPS	PETERS POINT
PPU FED 15-35D-12-16	35	120S	160E 4300731475	2470 Federal	GW	OPS	PETERS POINT
PETERS POINT U FED 12A-6D-13-17	31	120S	170E 4300750034	2470 Federal	GW	OPS	PETERS POINT
PETERS POINT U FED 11A-31D-12-17	31	120S	170E 4300750036	2470 Federal	GW	OPS	PETERS POINT
PRICKLY PEAR U FED 7-21D-12-15	21	120S	150E 4300750055	14794 Federal	GW	OPS	PRICKLY PEAR
PETERS POINT U FED 9-6D-13-17	06	130S	170E 4300750120	2470 Federal	GW	OPS	PETERS POINT
PETERS POINT U FED 14-6D-13-17	06	130S	170E 4300750121	2470 Federal	GW	OPS	PETERS POINT
PETERS POINT U FED 15-6D-13-17	06	130S	170E 4300750121	2470 Federal	GW	OPS	PETERS POINT
PETERS POINT UF 2-7D-13-17	06		170E 4300750149	2470 Federal	GW	OPS	PETERS POINT
PETERS POINT UF 1-7D-13-17	06	130S	170E 4300750150	2470 Federal	GW	OPS	PETERS POINT
PRICKLY PEAR US 1A-16D-12-15	09	120S	150E 4300750192	14794 State	GW	OPS	PRICKLY PEAR
PRICKLY PEAR US 2A-16D-12-15	09	120S	150E 4300750192	14794 State	GW	OPS	PRICKLY PEAR
PRICKLY PEAR US 2-16D-12-15	09	120S	150E 4300750194	14794 State	GW	OPS	PRICKLY PEAR
PRICKLY PEAR UF 9A-9D-12-15	09	120S	150E 4300750194	14794 Federal	GW	OPS	PRICKLY PEAR
PRICKLY PEAR UF 10-9D-12-15	09	120S	150E 4300750197	14794 Federal	GW	OPS	PRICKLY PEAR
PRICKLY PEAR UF 10A-9D-12-15	09	120S	150E 4300750197	14794 Federal	GW	OPS	PRICKLY PEAR
PRICKLY PEAR OF 10A-9D-12-15	09	120S	150E 4300750198	14794 Federal	GW	OPS	PRICKLY PEAR
		120S	150E 4300750200	14794 Federal	GW	OPS	PRICKLY PEAR
PRICKLY PEAR UF 14A-9D-12-15	09	120S 120S	150E 4300750200 150E 4300750201	14794 Federal	GW GW	OPS	PRICKLY PEAR PRICKLY PEAR
PRICKLY PEAR UF 15-9D-12-15	09			14794 Federal	GW GW	OPS	PRICKLY PEAR PRICKLY PEAR
PRICKLY PEAR UF 15A-9D-12-15	09	120S	150E 4300750203				
PRICKLY PEAR UF 16A-9D-12-15	09	120S	150E 4300750204	14794 Federal	GW	OPS	PRICKLY PEAR
SHARPLES 1 GOVT PICKRELL	11	1208	150E 4300716045	7030 Federal	GW	P	

STONE CABIN UNIT 1	13	120S	140E 4300716542	12052 Federal	GW	P	
STONE CABIN FED 1-11	11	120S	140E 4300730014	6046 Federal	GW	P	
STONE CABIN FED 2-B-27	27	120S	150E 4300730018	14794 Federal	GW	P	PRICKLY PEAR
JACK CANYON 101-A	33	120S	160E 4300730049	2455 Federal	GW	P	
PETERS POINT ST 2-2-13-16	02	130S	160E 4300730521	14387 State	GW	P	
PRICKLY PEAR ST 16-15	16	120S	150E 4300730522	14794 State	GW	P	PRICKLY PEAR
PETERS POINT U FED 36-2	36	120S	160E 4300730761	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 36-3	36	120S	160E 4300730762	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 36-4	36	120S	160E 4300730763	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 14-25D-12-16	36	120S	160E 4300730764	2470 Federal	GW	P	PETERS POINT
HUNT RANCH 3-4	03	120S	150E 4300730775	13158 State	GW	Ρ.	
PETERS POINT U FED 4-31D-12-17	36	120S	160E 4300730810	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 16-26D-12-16	36	120S	160E 4300730812	2470 Federal	GW	P	PETERS POINT
PRICKLY PEAR UNIT 13-4	13	120S	140E 4300730825	14353 Federal	GW	P	
PRICKLY PEAR UNIT 21-2	21	120S	150E 4300730828	14794 Federal	GW	P	PRICKLY PEAR
PETERS POINT U FED 6-7D-13-17	06	130S	170E 4300730859	14692 Federal	GW	P	PETERS POINT
PETERS POINT ST 4-2-13-16	02	130S	160E 4300730866	14386 State	GW	P	
PRICKLY PEAR U ST 13-16	16	120S	150E 4300730933	14794 State	GW	P	PRICKLY PEAR
PRICKLY PEAR U ST 11-16	16	120S	150E 4300730944	14794 State	GW	P	PRICKLY PEAR
PRICKLY PEAR U ST 7-16	16	120S	150E 4300730945	14794 State	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 7-25	25	120S	150E 4300730954	14794 Federal	GW	P	PRICKLY PEAR
PETERS POINT U FED 16-35	35	120S	160E 4300730965	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 11-6-13-17	06	130S	170E 4300730982	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 16-6D-13-17	06	130S	170E 4300731004	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 16-31D-12-17	06	130S	170E 4300731005	2470 Federal	GW	P	PETERS POINT
PRICKLY PEAR U FED 5-13-12-14	13	120S	140E 4300731008	14897 Federal	GW	P	•
PETERS POINT U FED 12-31D-12-17	36	120S	160E 4300731009	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 2-36D-12-16	36	120S	160E 4300731010	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 9-36-12-16	36	120S	160E 4300731011	2470 Federal	GW	P	PETERS POINT
PRICKLY PEAR U ST 36-06	36	120S	150E 4300731018	14794 State	GW	P	PRICKLY PEAR
PETERS POINT U FED 8-35D-12-16	36	120S	160E 4300731024	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 4-12D-13-16	02	130S	160E 4300731049	14692 Federal	GW	P	PETERS POINT
PETERS POINT ST 5-2D-13-16 DEEP	02	130S	160E 4300731056	15909 State	GW	P	
PRICKLY PEAR U FED 13-23-12-15	23	120S	150E 4300731073	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 1-27D-12-15	23	120S	150E 4300731074	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 3-26D-12-15	23	120S	150E 4300731075	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 15-22D-12-15	23	120S	150E 4300731076	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 3-28D-12-15	21	120S	150E 4300731121	14794 Federal	GW	P	PRICKLY PEAR
PETERS POINT U FED 2-12D-13-16	06	130S	170E 4300731158	14692 Federal	GW	P	PETERS POINT
PRICKLY PEAR U FED 15-21-12-15	21	120S	150E 4300731164	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 7-28D-12-15	21	120S	150E 4300731165	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 13-21D-12-15	21	120S	150E 4300731166	14794 Federal	GW	P	PRICKLY PEAR
PETERS POINT U FED 10-36D-12-16	36	120S	160E 4300731174	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 12-36D-12-16	36	120S	160E 4300731175	2470 Federal	GW	P	PETERS POINT
PRICKLY PEAR U FED 15-17-12-15	17	120S	150E 4300731183	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 11-17D-12-15	17	120S	150E 4300731184	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 7-22D-12-15	22	120S	150E 4300731186	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 3-22-12-15	22	120S	150E 4300731187	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 5-22D-12-15	22	120S	150E 4300731188	14794 Federal	GW	P	PRICKLY PEAR

PRICKLY PEAR 11-15D-12-15	22	120S	150E 4300731189	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 9-18D-12-15	18	120S	150E 4300731192	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 15-18-12-15	18	120S	150E 4300731193	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 16-27D-12-15	27	120S	150E 4300731194	15569 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 12-27D-12-15	27	120S	150E 4300731195	15568 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 10-27-12-15	27	120S	150E 4300731196	15570 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 9-20D-12-15	20	120S	150E 4300731197	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 7-20-12-15	20	120S	150E 4300731198	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 1-20-12-15	20	120S	150E 4300731206	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U ST 2-36-12-15	36	120S	150E 4300731226	15719 State	GW	P	
PRICKLY PEAR U ST 4-36-12-15	36	120S	150E 4300731227	14794 State	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 4-27D-12-15	22	120S	150E 4300731237	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 13-22-12-15	22	120S	150E 4300731238	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 3-27D-12-15	22	120S	150E 4300731239	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U ST 9-16-12-15	16	120S	150E 4300731240	14794 State	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 9-28D-12-15	28	120S	150E 4300731241	16028 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 5-27D-12-15	28	120S	150E 4300731242	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 1-28-12-15	28	120S	150E 4300731243	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 8-28D-12-15	28	120S	150E 4300731244	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U ST 1-16-12-15	16	120S	150E 4300731245	14794 State	GW	P	PRICKLY PEAR
PPU FED 11-18D-12-15	18	120S	150E 4300731257	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 11-20D-12-15	20	120S	150E 4300731258	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 4-25D-12-15	25	120S	150E 4300731259	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 12-25D-12-15	25	120S	150E 4300731260	16068 Federal	GW	P	PRICKLY PEAR
PPU FED 15-6D-13-17	06	130S	170E 4300731261	16103 Federal	GW	P	PETERS POINT
PP UF 3-36-12-16	36	120S	160E 4300731271	2470 Federal	GW	P	PETERS POINT
PP UF 6-36-12-16	36	120S	160E 4300731272	2470 Federal	GW	P	PETERS POINT
PPU FED 6-35D-12-16	35	120S	160E 4300731275	2470 Federal	GW	P	PETERS POINT
PPU FED 14-26D-12-16	26	120S	160E 4300731277	2470 Federal	GW	P	PETERS POINT
PPU FED 8-34-12-16	34	120S	160E 4300731277	2470 Federal	GW	P	PETERS POINT
PP ST 8-2D-13-16 (DEEP)	02	130S	160E 4300731280	16069 State	GW	P	121213131(1
PPU FED 6-34D-12-16	34	120S	160E 4300731281	2470 Federal	GW	P	PETERS POINT
PPU FED 14-26D-12-15	35	120S	150E 4300731282	16224 Federal	GW	P	PRICKLY PEAR
PPU FED 2-35-12-15	35	120S	150E 4300731283	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 10-26D-12-15	35	120S	150E 4300731284	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 9-17-12-15	17	120S	150E 4300731287	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 1-17D-12-15	17	120S	150E 4300731288	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 7-17D-12-15	17	120S	150E 4300731289	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 7-1D-13-16 ULTRA DEEP	06	130S	170E 4300731293	14692 Federal	GW	P	PETERS POINT
PPU FED 1-18D-12-15	18	120S	150E 4300731294	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 7-18D-12-15	18	120S	150E 4300731295	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 5-17D-12-15	18	120S	150E 4300731296	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 10-17D-12-15	17	120S	150E 4300731307	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 8-17D-12-15	17	120S	150E 4300731307	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 12-17D-12-15	17	120S	150E 4300731309	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 13-17D-12-15	17	120S	150E 4300731310	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 13-17D-12-15	17	120S	150E 4300731310	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 16-18D-12-15	17	120S	150E 4300731311 150E 4300731312	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 8-18D-12-15	18	120S	150E 4300731312	14794 Federal	GW	P	PRICKLY PEAR
11 O TED 0-10D-12-13	10	1203	1005 4000/01010	14/94 Peucial	O W	4	INICKLITEAN

PPU FED 3-18D-12-15	18	120S	150E 4300731314	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 4-18-12-15	18	120S	150E 4300731315	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 5-18D-12-15	18	120S	150E 4300731316	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 6-18D-12-15	18	120S	150E 4300731317	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 16-27-12-16	27	120S	160E 4300731318	2470 Federal	GW	P	PETERS POINT
PPU FED 10-27D-12-16	27	120S	160E 4300731319	2470 Federal	GW	P	PETERS POINT
PPU FED 2-34D-12-16	34	120S	160E 4300731320	2470 Federal	GW	P	PETERS POINT
PPU FED 16-17D-12-15	17	120S	150E 4300731321	14794 Federal	GW	P	PRICKLY PEAR
PPU ST 15-16D-12-15	16	120S	150E 4300731322	14794 State	GW	P	PRICKLY PEAR
PPU ST 16-16D-12-15	16	120S	150E 4300731323	14794 State	GW	P	PRICKLY PEAR
PPU ST 14-16D-12-15	16	120S	150E 4300731324	14794 State	GW	P	PRICKLY PEAR
PPU FED 2-7D-13-17 DEEP	06	130S	170E 4300731326	14692 Federal	GW	P	PETERS POINT
PPU FED 3-21D-12-15	21	120S	150E 4300731328	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 4-21D-12-15	21	120S	150E 4300731329	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 2-35D-12-16	35	120S	160E 4300731345	2470 Federal	GW	P	PETERS POINT
PPU FED 7-35D-12-16	35	120S	160E 4300731346	2470 Federal	GW	P	PETERS POINT
PPU FED 4-35D-12-16	35	120S	160E 4300731347	2470 Federal	GW	P	PETERS POINT
PPU FED 7-36D-12-16	36	120S	160E 4300731348	2470 Federal	GW	P	PETERS POINT
PPU FED 11-36D-12-16	36	120S	160E 4300731349	2470 Federal	GW	P	PETERS POINT
PPU FED 15-25D-12-16	36	120S	160E 4300731351	2470 Federal	GW	P	PETERS POINT
PPU FED 13-25D-12-16	36	120S	160E 4300731352	2470 Federal	GW	P	PETERS POINT
PPU FED 4-36D-12-16	36	120S	160E 4300731353	2470 Federal	GW	P	PETERS POINT
PPU FED 13-15D-12-15	22	120S	150E 4300731358	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 14-15D-12-15	22	120S	150E 4300731359	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 4-22D-12-15	22	120S	150E 4300731360	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 6-22D-12-15	22	120S	150E 4300731361	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 2-28D-12-15	28	120S	150E 4300731362	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 16X-21D-12-15	28	120S	150E 4300731363	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 5A-27D-12-15	28	120S	150E 4300731364	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 1-35D-12-16	35	120S	160E 4300731365	2470 Federal	GW	P	PETERS POINT
PPU FED 1A-28D-12-15	28	120S	150E 4300731368	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 14A-18D-12-15	18	120S	150E 4300731393	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 10-18D-12-15	18		150E 4300731394	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 15A-18D-12-15	18	120S	150E 4300731395	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 16A-18D-12-15	18	120S	150E 4300731396	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 12-22D-12-15	22	120S	150E 4300731398	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 11-22D-12-15	22	120S	150E 4300731399	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 14-22D-12-15	22	120S	150E 4300731400	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 4A-27D-12-15	22	120S	150E 4300731401	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 13-26D-12-16	26	120S	160E 4300731403	2470 Federal	GW	P	PETERS POINT
PPU FED 15-26D-12-16	26	120S	160E 4300731404	2470 Federal	GW	P	PETERS POINT
PPU FED 3-35D-12-16	26	120S	160E 4300731405	2470 Federal	GW	P	PETERS POINT
PPU FED 10-26D-12-16	26	120S	160E 4300731406	2470 Federal	GW	P	PETERS POINT
PPU FED 11-26D-12-16	26	120S	160E 4300731407	2470 Federal	GW	P	PETERS POINT
PPU FED 12-26D-12-16	26	120S	160E 4300731408	2470 Federal	GW	P	PETERS POINT
PPU FED 11-27D-12-16	27	120S	160E 4300731409	2470 Federal	GW	P	PETERS POINT
PPU FED 15-27D-12-16	27	120S	160E 4300731410	2470 Federal	GW	P	PETERS POINT
PPU FED 9-27D-12-16	27	120S	160E 4300731411	2470 Federal	GW	P	PETERS POINT
	21	120S	150E 4300731411	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 11-21D-12-15	41	1203	13015 4300/31412	ITIJT Poucial	O W	1	INCMETICAL

PPU FED 6-21D-12-15	21	120S	150E 4300731413	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 12-21D-12-15	21	120S	150E 4300731414	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 8-20D-12-15	20	120S	150E 4300731419	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 1A-20D-12-15	20	120S	150E 4300731420	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 2-20D-12-15	20	120S	150E 4300731421	14794 Federal	GW	P	PRICKLY PEAR
PPU ST 7A-16D-12-15	16	120S	150E 4300731422	14794 State	GW	P	PRICKLY PEAR
PPU ST 6-16D-12-15	16	120S	150E 4300731423	14794 State	GW	P	PRICKLY PEAR
PPU ST 10A-16D-12-15	16	120S	150E 4300731424	14794 State	GW	P	PRICKLY PEAR
PPU ST 3-16D-12-15	16	120S	150E 4300731425	14794 State	GW	P	PRICKLY PEAR
PPU FED 1-34D-12-16	34	120S	160E 4300731427	2470 Federal	GW	P	PETERS POINT
PPU FED 7-34D-12-16	34	120S	160E 4300731428	2470 Federal	GW	P	PETERS POINT
PPU FED 5-35D-12-16	34	120S	160E 4300731429	2470 Federal	GW	P	PETERS POINT
PPU FED 5-21D-12-15	21	120S	150E 4300731451	14794 Federal	GW	P	PRICKLY PEAR
PPU ST 8-16D-12-15	16	120S	150E 4300731455	14794 State	GW	P	PRICKLY PEAR
PPU ST 12-16D-12-15	16	120S	150E 4300731456	14794 State	GW	P	PRICKLY PEAR
PPU ST 12A-16D-12-15	16	120S	150E 4300731457	14794 State	GW	P	PRICKLY PEAR
PPU ST 15A-16D-12-15	16	120S	150E 4300731458	14794 State	GW	P	PRICKLY PEAR
PPU ST 10-16D-12-15	16	120S	150E 4300731459	14794 State	GW	P	PRICKLY PEAR
PPU ST 11A-16D-12-15	16	120S	150E 4300731460	14794 State	GW	P	PRICKLY PEAR
PPU ST 13A-16D-12-15	16	120S	150E 4300731461	14794 State	GW	P	PRICKLY PEAR
PPU FED 3-34D-12-16	34	120S	160E 4300731466	2470 Federal	GW	P	PETERS POINT
PPU FED 5-34D-12-16	34	120S	160E 4300731467	2470 Federal	GW	P	PETERS POINT
PPU FED 4-34D-12-16	34	120S	160E 4300731468	2470 Federal	GW	P	PETERS POINT
PPU FED 10-7D-12-15	07	120S	150E 4300731470	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 15-7D-12-15	07	120S	150E 4300731471	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 9-7D-12-15	07	120S	150E 4300731472	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 16-7D-12-15	07	120S	150E 4300731473	14794 Federal	GW	P	PRICKLY PEAR
PPU FED 10-35D-12-16	35	120S	160E 4300731474	2470 Federal	GW	P	PETERS POINT
PPU FED 9-35D-12-16	35	120S	160E 4300731476	2470 Federal	GW	P	PETERS POINT
PPU ST 6A-16D-12-15	16	120S	150E 4300731477	14794 State	GW	P	PRICKLY PEAR
PPU ST 4-16D-12-15	16	120S	150E 4300731478	14794 State	GW	P	PRICKLY PEAR
PPU ST 4A-16D-12-15	16	120S	150E 4300731479	14794 State	GW	P	PRICKLY PEAR
PPU ST 5A-16D-12-15	16	120S	150E 4300731480	14794 State	GW	P	PRICKLY PEAR
PPU ST 3A-16D-12-15	16	120S	150E 4300731481	14794 State	GW	P	PRICKLY PEAR
PPU ST 16A-16D-12-15	16	120S	150E 4300731484	14794 State	GW	P	PRICKLY PEAR
PPU ST 9A-16D-12-15	16	120S	150E 4300731485	14794 State	GW	P	PRICKLY PEAR
PPU ST 16B-16D-12-15	16	120S	150E 4300731514	14794 State	GW	P	PRICKLY PEAR
PPU ST 14B-16D-12-15	16	120S	150E 4300731515	14794 State	GW	P	PRICKLY PEAR
PPU ST 13B-16D-12-15	16	120S	150E 4300731516	14794 State	GW	P	PRICKLY PEAR
PETERS POINT U FED 9-26D-12-16	25	120S	160E 4300750021	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 11-25D-12-16	25	120S	160E 4300750022	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 10-31D-12-17	31	120S	170E 4300750023	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 11-31D-12-17	31	120S	170E 4300750024	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 13A-31D-12-17	31	120S	170E 4300750025	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 13-31D-12-17	31	120S	170E 4300750026	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 14-31D-12-17	31	120S	170E 4300750027	2470 Federal	ĠW	P	PETERS POINT
PETERS POINT U FED 14A-31D-12-17	31	120S	170E 4300750028	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 12-25D-12-16	25	120S	160E 4300750029	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 12-6D-13-17	31	120S	170E 4300750033	2470 Federal	GW	P	PETERS POINT

PETERS POINT U FED 10-25D-12-16	25	120S	160E 4300750035	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 13-36D-12-16	36	120S	160E 4300750037	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 15-36D-12-16	36	120S	160E 4300750038	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 11-1D-13-16	36	120S	160E 4300750039	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 12-1D-13-16	36	120S	160E 4300750040	2470 Federal	GW	P	PETERS POINT
PRICKLY PEAR U FED 9-22D-12-15	22	120S	150E 4300750041	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 10-22D-12-15	22	120S	150E 4300750042	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 16-22D-12-15	22	120S	150E 4300750043	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 2-27D-12-15	22	120S	150E 4300750044	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 16-15D-12-15	15	120S	150E 4300750045	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 15-15D-12-15	15	120S	150E 4300750046	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 10-15D-12-15	15	120S	150E 4300750047	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 9-15D-12-15	15	120S	150E 4300750048	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 11A-15D-12-15	15	120S	150E 4300750049	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 1-21D-12-15	21	120S	150E 4300750050	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 2-21D-12-15	21	120S	150E 4300750051	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 2A-21D-12-15	21	120S	150E 4300750052	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 4A-22D-12-15	21	120S	150E 4300750053	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 5A-22D-12-15	21	120S	150E 4300750054	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 7A-21D-12-15	21	120S	150E 4300750056	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 8-21D-12-15	21	120S	150E 4300750057	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 8A-21D-12-15	21	120S	150E 4300750058	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 16-8D-12-15	08	120S	150E 4300750059	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 15-8D-12-15	08	120S	150E 4300750060	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 2-17D-12-15	08	120S	150E 4300750061	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 1A-17D-12-15	08	120S	150E 4300750062	14794 Federal	GW	P	PRICKLY PEAR
PETERS POINT U FED 3A-34D-12-16	27	120S	160E 4300750063	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 4A-34D-12-16	27	120S	160E 4300750064	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 12-27D-12-16	27	120S	160E 4300750065	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 13-27D-12-16	27	120S	160E 4300750066	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 13A-27D-12-16	27	120S	160E 4300750067	2470 Federal	GW	P	PETERS POINT
PETERS POINT U FED 14-27D-12-16	27	120S	160E 4300750068	18204 Federal	GW	P	
PETERS POINT U FED 14A-27D-12-16	27	120S	160E 4300750069	2470 Federal	GW	P	PETERS POINT
PRICKLY PEAR U FED 1-22D-12-15	22	120S	150E 4300750076	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 2-22D-12-15	22	120S	150E 4300750077	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 8-22D-12-15	22	120S	150E 4300750078	14794 Federal	GW	$\dot{\mathbf{P}}$	PRICKLY PEAR
PRICKLY PEAR U FED 3-17D-12-15	17	120S	150E 4300750079	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 3A-17D-12-15	17	120S	150E 4300750080	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 4-17D-12-15	17	120S	150E 4300750081	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 4A-17D-12-15	17	120S	150E 4300750082	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 5A-17D-12-15	17	120S		14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 6-17D-12-15	17	120S	150E 4300750084	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 6A-17D-12-15	17	120S	150E 4300750085	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 7A-17D-12-15	17	120S	150E 4300750086	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 12A-17D-12-15	17	120S		14794 Federal	GW	<b>P</b> ,	PRICKLY PEAR
PRICKLY PEAR U FED 9-12D-12-14	12	120S		14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 10-12D-12-14	12	120S		14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 15-12D-12-14	12	120S	140E 4300750090	14794 Federal	GW	P	PRICKLY PEAR
PRICKLY PEAR U FED 16-12D-12-14	12	120S	140E 4300750091	14794 Federal	GW	P	PRICKLY PEAR

	PRICKLY PEAR U FED 3-20D-12-15	20	120S	150E 4300750098	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 3A-20D-12-15	20	120S	150E 4300750099	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 4-20D-12-15	20	120S	150E 4300750100	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 4A-20D-12-15	20	120S	150E 4300750101	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 5-20D-12-15	20	120S	150E 4300750102	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 6-20D-12-15	20	120S	150E 4300750104	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 6A-20D-12-15	20	120S	150E 4300750105	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 11A-20D-12-15	20	120S	150E 4300750106	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR U FED 12A-20D-12-15	20	120S	150E 4300750107	14794 Federal	GW	P	PRICKLY PEAR
	PETERS POINT U FED 5-31D-12-17	36	120S	160E 4300750109	2470 Federal	GW	P	PETERS POINT
	PETERS POINT U FED 6-31D-12-17	36	120S	160E 4300750116	2470 Federal	GW	P	PETERS POINT
	PETERS POINT U FED 9X-36D-12-16	36	120S	160E 4300750117	2470 Federal	GW	P	PETERS POINT
	PETERS POINT U FED 1-36D-12-16	36	120S	160E 4300750118	2470 Federal	GW	P	PETERS POINT
	PETERS POINT U FED 10-6D-13-17	06	130S	170E 4300750119	2470 Federal	GW	P	PETERS POINT
	PETERS POINT U FED 15-31D-12-17	06	130S	170E 4300750123	2470 Federal	GW	P	PETERS POINT
	PRICKLY PEAR UF 7A-18D-12-15	17	120S	150E 4300750136	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 8A-18D-12-15	17	120S	150E 4300750137	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 9A-18D-12-15	17	120S	150E 4300750138	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 12-20D-12-15	20	120S	150E 4300750139	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 16A-8D-12-15	08	120S	150E 4300750140	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 15A-8D-12-15	08	120S	150E 4300750141	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 13A-9D-12-15	08	120S	150E 4300750142	14794 Federal	GW	P	PRICKLY PEAR
•	PRICKLY PEAR UF 13-9D-12-15	08	120S	150E 4300750143	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 12-9D-12-15	08	120S	150E 4300750144	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 10-8D-12-15	08	120S	150E 4300750145	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 9-8D-12-15	08	120S	150E 4300750146	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 2A-17D-12-15	08	120S	150E 4300750147	14794 Federal	GW	P	PRICKLY PEAR
	PETERS POINT UF 12-5D-13-17	06	130S	170E 4300750151	2470 Federal	GW	P	PETERS POINT
	PETERS POINT UF 13-5D-13-17	06	130S	170E 4300750152	2470 Federal	GW	P	PETERS POINT
	PETERS POINT UF 13-30D-12-17	30	120S	170E 4300750153	18347 Federal	GW	P	PETERS POINT
	PETERS POINT UF 14-30D-12-17	30	120S	170E 4300750154	18350 Federal	GW	P	PETERS POINT
	PETERS POINT UF 12-30D-12-17	30	120S	170E 4300750155	18346 Federal	GW	P	PETERS POINT
	PETERS POINT UF 11-30D-12-17	30	120S	170E 4300750156	18348 Federal	GW	P	PETERS POINT
	PETERS POINT UF 3-31D-12-17	30	120S	170E 4300750157	2470 Federal	GW	P	PETERS POINT
	PETERS POINT UF 2-31D-12-17	30	120S	170E 4300750158	18349 Federal	GW	P	PETERS POINT
	PETERS POINT UF 16-25D-12-16	30	120S	170E 4300750159	2470 Federal	GW	P	PETERS POINT
	PETERS POINT UF 9-25D-12-16	30	120S	170E 4300750160	2470 Federal	GW	P	PETERS POINT
	PRICKLY PEAR UF 1A-22D-12-15	22	120S	150E 4300750171	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 6A-22D-12-15	22	120S	150E 4300750173	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 7A-22D-12-15	22	120S	150E 4300750174	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 8A-22D-12-15	22	120S	150E 4300750175	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 14B-15D-12-15	22	120S	150E 4300750176	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 9-9D-12-15	09	120S	150E 4300750195	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 16-9D-12-15	09	120S	150E 4300750202	14794 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 8-14D-12-15	14	120S	150E 4300750216	18289 Federal	GW	P	PRICKLY PEAR
	PRICKLY PEAR UF 15-14D-12-15	14	120S	150E 4300750221	18290 Federal	GW	P	PRICKLY PEAR
	PETERS POINT UF 7X-36D-12-16	36	120S	160E 4300750231	2470 Federal	GW	. <b>P</b>	PETERS POINT
	PETERS POINT UF 8-36D-12-16	36	120S	160E 4300750232	2470 Federal	GW	P	PETERS POINT
	PETERS POINT ST 6-2D-13-16	02	130S	160E 4300731017	14472 State	D	PA	

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PTS 33-36 STATE	36	110S	140E 4301330486	6190 State	GW	PA	ARGYLE
PRICKLY PEAR U FED 10-4	10	120S	140E 4300730823	14462 Federal	GW	S	
PRICKLY PEAR U FASSELIN 5-19-12-15	19	120S	150E 4300730860	14853 Fee	GW	S	
PRICKLY PEAR U ST 5-16	16	120S	150E 4300730943	14794 State	GW	S	PRICKLY PEAR
PRICKLY PEAR U FED 7-33D-12-15	33	120S	150E 4300730985	14771 Federal	GW	S	
PETERS POINT ST 8-2D-13-16	02	130S	160E 4300731016	14471 State	GW	S	
PPU FED 4-35D-12-15	35	120S	150E 4300731285	16223 Federal	GW	S	PRICKLY PEAR
PPU FED 5-36D-12-16	36	120S	160E 4300731350	2470 Federal	GW	S	PETERS POINT
PRICKLY PEAR U FED 5A-20D-12-15	20	120S	150E 4300750103	14794 Federal	GW	S	PRICKLY PEAR
PRICKLY PEAR U FED 13A-17D-12-15	20	120S	150E 4300750108	14794 Federal	GW	S	PRICKLY PEAR
PRICKLY PEAR UF 2A-22D-12-15	22	120S	150E 4300750172	14794 Federal	GW	S	PRICKLY PEAR